

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Veldmetingen</u>								
Chloor (totaal)	232	Spectrofotometrie	Conform NEN-EN-ISO 7393-2	Drinkwater	0.1	NA	mg/l	
				Grondwater	0.1	NA	mg/l	
				Chloorwater	0.1	NA	mg/l	
				Proceswater	0.1	NA	mg/l	
Chloor (vrij beschikbaar)	231	Spectrofotometrie	Conform NEN-EN-ISO 7393-2	Drinkwater	0.1	NA	mg/l	Q
				Grondwater	0.1	NA	mg/l	
				Oppervl-water	0.1	NA	mg/l	
				Chloorwater	0.1	NA	mg/l	Q
				Proceswater	0.1	NA	mg/l	
Doorzicht m.b.v. Secchi-schijf	1097	Meting m.b.v. Secchi schijf		Afvalwater	0.1	NA	mg/l	
				Oppervl-water	5	NA	cm	
Geleidingsvermogen bij 20C (EGV), in situ	1087	Conductometrie	Eigen methode	Drinkwater	0.2	NA	mS/m	Q
				Grondwater	0.2	NA	mS/m	Q
				Oppervl-water	0.2	NA	mS/m	
				Chloorwater	0.2	NA	mS/m	
				Proceswater	0.2	NA	mS/m	Q
Smaak (in situ)	158	Organoleptisch	Eigen methode	Afvalwater	0.2	NA	mS/m	
				Drinkwater		NA		
				Grondwater		NA		
				Oppervl-water		NA		
				Chloorwater		NA		
Geur	158	Organoleptisch	Eigen methode	Proceswater		NA		
				Afvalwater		NA		
				Drinkwater		NA		
				Grondwater		NA		
				Oppervl-water		NA		
Temperatuur, in situ	374	Meting m.b.v. digitale thermometer	Conform NEN 6414	Chloorwater		NA		
				Proceswater		NA		
				Afvalwater		NA		
				Drinkwater	1	NA	°C	Q
				Grondwater	1	NA	°C	Q
				Oppervl-water	1	NA	°C	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Temperatuur, in situ	374	Meting m.b.v. digitale thermometer	Conform NEN 6414	Chloorwater	1	NA	°C	Q
				Proceswater	1	NA	°C	Q
				Afvalwater	1	NA	°C	Q
Zuurgraad (pH), in situ	375	Potentiometrie	Eigen methode	Drinkwater	4.00	NA	pH	Q
				Grondwater	4.00	NA	pH	Q
				Oppervl-water	4.00	NA	pH	Q
				Chloorwater	4.00	NA	pH	Q
				Proceswater	4.00	NA	pH	Q
				Afvalwater	4.00	NA	pH	Q
<u>Fysisch Chemisch</u>								
Ammonium	166	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.03	P519	mg NH4 / l	Q
				Grondwater	0.03	P519	mg NH4 / l	Q
				Chloorwater	0.03	P519	mg NH4 / l	Q
				Proceswater	0.03	P519	mg NH4 / l	Q
Ammonium na filtratie	704	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.03	BU31	mg NH4 / l	Q
				Grondwater	0.03	BU31	mg NH4 / l	Q
				Oppervl-water	0.03	BU31	mg NH4 / l	Q
				Chloorwater	0.03	BU31	mg NH4 / l	Q
				Proceswater	0.03	BU31	mg NH4 / l	Q
				Afvalwater	0.3	BU31	mg NH4 / l	Q
Ammonium-N, na in-situ filtratie	704	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.02	BU31	mg N/l	Q
				Grondwater	0.02	BU31	mg N/l	Q
				Oppervl-water	0.02	BU31	mg N/l	Q
				Chloorwater	0.02	BU31	mg N/l	Q
				Proceswater	0.02	BU31	mg N/l	Q
				Afvalwater	0.02	BU31	mg N/l	Q
Alpha Radioactiviteit	631	Radioactiviteitsmeting	Eigen methode	Drinkwater	0.04	JC21	Bq/l	Q
				Grondwater	0.04	JC21	Bq/l	Q
				Oppervl-water	0.04	JC21	Bq/l	Q
				Proceswater	0.04	JC21	Bq/l	Q
Radioactiviteit , totaal beta	349	Radioactiviteitsmeting	Eigen methode	Drinkwater	0.1	JC21	Bq/l	Q
				Grondwater	0.1	JC21	Bq/l	Q
				Oppervl-water	0.1	JC21	Bq/l	Q
				Chloorwater	0.1	JC21	Bq/l	Q
				Proceswater	0.1	JC21	Bq/l	Q
Radioactiviteit , rest beta	349	Radioactiviteitsmeting	Eigen methode	Drinkwater	0.1	JC21	Bq/l	Q
				Grondwater	0.1	JC21	Bq/l	Q
				Oppervl-water	0.1	JC21	Bq/l	Q

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Fysisch Chemisch								
Radioactiviteit , rest beta	349	Radioactiviteitsmeting	Eigen methode	Chloorwater	0.1	JC21	Bq/l	
				Proceswater	0.2	JC21	Bq/l	
Bezinkselvolume volgens Imhoff	176	Volgens Imhoff	Conform NEN 6623	Drinkwater	0.1	G111	ml/l	
				Grondwater	0.1	G111	ml/l	
				Oppervl-water	0.1	G111	ml/l	
				Proceswater	0.1	G111	ml/l	
				Afvalwater	0.1	G111	ml/l	
Bromide	706	Ionchromotograaf	Conform NEN-EN-ISO-10304-1	Drinkwater	0.05	P519	mg/l	Q
				Grondwater	0.05	P519	mg/l	Q
				Oppervl-water	0.05	P519	mg/l	Q
				Chloorwater	0.05	P519	mg/l	
				Proceswater	0.05	P519	mg/l	
				Afvalwater	0.05	P519	mg/l	
Broom totaal	1211	Spectrofotometrie	Eigen methode	Drinkwater	0.1	P519	mg/l	
				Grondwater	0.1	P519	mg/l	
				Oppervl-water	0.1	P519	mg/l	
				Chloorwater	0.1	P519	mg/l	
				Proceswater	0.1	P519	mg/l	
				Afvalwater	0.1	P519	mg/l	
Carbonaat	151	Titrimetrie	Eigen methode	Drinkwater	10	P519	mg/l	Q
				Grondwater	10	P519	mg/l	Q
				Oppervl-water	10	P519	mg/l	Q
				Chloorwater	10	P519	mg/l	Q
				Proceswater	10	P519	mg/l	
				Afvalwater	10	P519	mg/l	
Chloraat	955	Ionchromotograaf	Eigen methode	Drinkwater	2.0	P519	µg/l	Q
				Grondwater	2.0	P519	µg/l	Q
				Oppervl-water	2.0	P519	µg/l	Q
				Proceswater	2.0	P519	µg/l	
				Afvalwater	2.0	P519	µg/l	
Chloride	164	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	3	P519	mg/l	Q
				Grondwater	3	P519	mg/l	Q
				Oppervl-water	3	P519	mg/l	Q
				Chloorwater	3	P519	mg/l	
				Proceswater	3	P519	mg/l	
				Afvalwater	30	P519	mg/l	
Chloride, na in situ filtratie (0,45µm)	708	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	3	BU31	mg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Fysisch Chemisch								
Chloride, na in situ filtratie (0,45µm)	708	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Grondwater	3	BU31	mg/l	Q
				Oppervl-water	3	BU31	mg/l	Q
				Chloorwater	3	BU31	mg/l	
				Proceswater	3	BU31	mg/l	
				Afvalwater	30	BU31	mg/l	
Chloriet	1401	Ionchromotograaf	Eigen methode	Drinkwater	0.05	EX99	mg/l	
				Grondwater	0.05	EX99	mg/l	
				Oppervl-water	0.05	EX99	mg/l	
				Chloorwater	0.05	EX99	mg/l	
				Proceswater	0.05	EX99	mg/l	
				Afvalwater	0.05	EX99	mg/l	
Chroom VI	1005	Ionchromotograaf	Gebaseerd op EPA 218.7	Drinkwater	0.05	P341	µg Cr6+/l	
				Grondwater	0.05	P341	µg Cr6+/l	
				Oppervl-water	0.05	P341	µg Cr6+/l	
				Proceswater	0.05	P341	µg Cr6+/l	
				Afvalwater	0.5	P341	µg Cr6+/l	
Cyanide, totaal	170	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Drinkwater	2	P322	µg/l	Q
				Grondwater	2	P322	µg/l	Q
				Oppervl-water	2	P322	µg/l	Q
				Proceswater	2	P322	µg/l	
				Afvalwater	2	P322	µg/l	
Cyanide, vrij	1188	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Drinkwater	2	P322	µg/l	
				Grondwater	2	P322	µg/l	
				Oppervl-water	2	P322	µg/l	
				Chloorwater	2	P322	µg/l	
				Proceswater	2	P322	µg/l	
				Afvalwater	2	P322	µg/l	
Cyanuurzuur	156	Spectrofotometrie	Gelijkwaardig aan NEN 6493	Chloorwater	1	P320	mg/l	Q
Deeltjesgrootte verdeling	980	Laserdiffractie	Eigen methode	Grondwater	0.01	P133	µm	
				Oppervl-water	0.01	P133	µm	
				Proceswater	0.01	P133	µm	
				Afvalwater	0.01	P133	µm	
				Vastmateriaal	0.01	P625	µm	
				DWC onschadelyk	0.01	P625	µm	
Fluoride	172	Ionchromotograaf	Conform NEN-EN-ISO-10304-1	Drinkwater	0.05	P519	mg/l	Q
				Grondwater	0.05	P519	mg/l	Q
				Oppervl-water	0.05	P519	mg/l	Q

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Fysisch Chemisch								
Fluoride	172	Ionchromotograaf	Conform NEN-EN-ISO-10304-1	Chloorwater	0.05	P519	mg/l	
				Proceswater	0.05	P519	mg/l	
				Afvalwater	0.05	P519	mg/l	
Fluoride, na in situ filtratie (0,45µm)	709	Ionchromotograaf	Conform NEN-EN-ISO-10304-1	Drinkwater	0.05	BU31	mg/l	Q
				Grondwater	0.05	BU31	mg/l	Q
				Oppervl-water	0.05	BU31	mg/l	Q
				Chloorwater	0.05	BU31	mg/l	
				Proceswater	0.05	BU31	mg/l	
				Afvalwater	0.05	BU31	mg/l	
Fosfaat, ortho	168	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.03	P519	mg PO4 / l	Q
				Grondwater	0.03	P519	mg PO4 / l	Q
				Chloorwater	0.03	P519	mg PO4 / l	
Fosfaat-totaal	626	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Proceswater	0.03	P519	mg PO4 / l	
				Drinkwater	0.05	G508	mg PO4 / l	
				Grondwater	0.05	G508	mg PO4 / l	
				Oppervl-water	0.05	G508	mg PO4 / l	
				Proceswater	0.05	G508	mg PO4 / l	
Fosfaat-totaal-P	626	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Afvalwater	0.05	G508	mg PO4 / l	
				Drinkwater	0.02	G508	mg P/l	
				Grondwater	0.02	G508	mg P/l	
				Oppervl-water	0.02	G508	mg P/l	
				Proceswater	0.02	G508	mg P/l	
Geleidingsvermogen 20C (EGV)	116	Conductometrie	Conform NEN-ISO 7888	Afvalwater	0.02	G508	mg P/l	
				Drinkwater	0.2	P519	mS/m	Q
				Grondwater	0.2	P519	mS/m	Q
				Oppervl-water	0.2	P519	mS/m	Q
				Chloorwater	0.2	P519	mS/m	
				Proceswater	0.2	P519	mS/m	
Gesuspendeerde Stoffen m.b.v. glasvezelfilter	249	Gravimetrie	Conform NEN-EN 872	Afvalwater	0.2	P519	mS/m	
				Drinkwater	1	G111	mg/l	Q
				Grondwater	1	G111	mg/l	Q
				Oppervl-water	1	G111	mg/l	Q
				Chloorwater	1	G111	mg/l	
				Proceswater	1	G111	mg/l	
Gesuspendeerde stoffen m.b.v. Membraanfilter	1270	Gravimetrie	Conform NEN 6484	Afvalwater	1	G111	mg/l	
				Drinkwater	5	G111	mg/l	
				Grondwater	5	G111	mg/l	

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Fysisch Chemisch												
Gesuspendeerde stoffen m.b.v. Membraanfilter	1270	Gravimetrie	Conform NEN 6484	Oppervl-water	5	G111	mg/l					
Geur (semi-kwantitatief)	591	Organoleptisch	Eigen methode	Drinkwater	0	G512						
				Grondwater	0	G512						
Geur en smaak (panel)	590	Organoleptisch	Eigen methode	Drinkwater	0	G512						
				Grondwater	0	G512						
Gloeirest	248	Gravimetrie	Eigen methode	Drinkwater	1	G111	% m/m					
				Grondwater	1	G111	% m/m					
				Oppervl-water	1	G111	% m/m					
				Chloorwater	1	G111	% m/m					
				Proceswater	1	G111	% m/m					
				Afvalwater	1	G111	% m/m					
Gloeirest van de Droogrest	250	Gravimetrie	Conform NEN-EN 12879	Proceswater	2	P625	% m/m					
				Afvalwater	2	P625	% m/m					
				Vastmateriaal	2	P625	% m/m					
				Afzetting	2	P625	% m/m					
Gloeirest van de gesuspendeerde stoffen (550°C)	1318	Gravimetrie	Conform NEN-EN 12879	Drinkwater	5	G111	%					
				Grondwater	5	G111	%					
				Oppervl-water	5	G111	%					
				Chloorwater	5	G111	%					
				Proceswater	5	G111	%					
				Afvalwater	5	G111	%					
Fotometrische bepaling van het gehalte aan Fe2+	1528	Spectrofotometrie	Eigen methode	Drinkwater	0.01	P325	mg/l					
				Grondwater	0.01	P325	mg/l					
				Proceswater	0.01	P325	mg/l					
				Indamprest (180°C)	247	Gravimetrie	Eigen methode	Drinkwater	5	G111	mg/l	
								Grondwater	5	G111	mg/l	
Jodide	1402	Ionchromotograaf	Eigen methode	Oppervl-water	5	G111	mg/l					
				Chloorwater	5	G111	mg/l					
				Proceswater	5	G111	mg/l					
				Afvalwater	5	G111	mg/l					
				Drinkwater	0.05	P519	mg/l					
Kaliumpermanganaatverbruik	245	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Grondwater	0.05	P519	mg/l					
				Oppervl-water	0.05	P519	mg/l					
				Proceswater	0.05	P519	mg/l					
				Afvalwater	0.05	P519	mg/l					
Kaliumpermanganaatverbruik	245	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Drinkwater	2	P320	mg KMnO4/l	Q				

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Fysisch Chemisch								
Kaliumpermanganaatverbruik	245	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Grondwater	2	P320	mg KMnO4/l	Q
				Oppervl-water	2	P320	mg KMnO4/l	Q
				Chloorwater	2	P320	mg KMnO4/l	Q
				Proceswater	2	P320	mg KMnO4/l	Q
Kleurintensiteit (455 nm)	155	Spectrofotometrie	Eigen methode	Drinkwater	3	P519	mg Pt/Co/l	Q
				Grondwater	3	P519	mg Pt/Co/l	Q
				Oppervl-water	3	P519	mg Pt/Co/l	Q
				Chloorwater	3	P519	mg Pt/Co/l	Q
				Proceswater	3	P519	mg Pt/Co/l	Q
				Afvalwater	3	P519	mg Pt/Co/l	Q
Kleurintensiteit (455nm) na filtratie (0,45µm)	710	Spectrofotometrie	Eigen methode	Drinkwater	3	P519	mg Pt/Co/l	Q
				Grondwater	3	P519	mg Pt/Co/l	Q
				Oppervl-water	3	P519	mg Pt/Co/l	Q
				Proceswater	3	P519	mg Pt/Co/l	Q
m-getal	978	Titrimetrie	Eigen methode	Drinkwater	0.01	P519	mmol/l	
				Grondwater	0.01	P519	mmol/l	
				Chloorwater	0.01	P519	mmol/l	
				Proceswater	0.01	P519	mmol/l	
Nitraat	118	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	1.0	P519	mg NO3 / l	Q
				Grondwater	1.0	P519	mg NO3 / l	Q
				Chloorwater	1.0	P519	mg NO3 / l	Q
				Proceswater	1.0	P519	mg NO3 / l	Q
Nitraat laag	1261	Ionchromotograaf	Eigen methode	Drinkwater	0.1	P519	mg NO3 / l	Q
				Grondwater	0.1	P519	mg NO3 / l	Q
				Oppervl-water	0.1	P519	mg NO3 / l	Q
				Proceswater	0.1	P519	mg NO3 / l	Q
Nitraat, na in-situ filtratie	711	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	1.0	BU31	mg NO3 / l	Q
				Grondwater	1.0	BU31	mg NO3 / l	Q
				Oppervl-water	1.0	BU31	mg NO3 / l	Q
				Chloorwater	1.0	BU31	mg NO3 / l	Q
				Proceswater	1.0	BU31	mg NO3 / l	Q
				Afvalwater	10	BU31	mg NO3 / l	Q
Nitraat-N, na in-situ filtratie	711	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.2	BU31	mg N/l	Q
				Grondwater	0.2	BU31	mg N/l	Q
				Oppervl-water	0.2	BU31	mg N/l	Q
				Chloorwater	0.2	BU31	mg N/l	Q
				Proceswater	0.2	BU31	mg N/l	Q

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Fysisch Chemisch								
Nitraat-N, na in-situ filtratie	711	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Afvalwater	0.2	BU31	mg N/l	
Nitriet	117	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.01	P519	mg NO2 / l	Q
				Grondwater	0.01	P519	mg NO2 / l	Q
				Oppervl-water	0.01	P519	mg NO2 / l	Q
				Chloorwater	0.01	P519	mg NO2 / l	
				Proceswater	0.01	P519	mg NO2 / l	
Nitriet, na in-situ filtratie	713	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Drinkwater	0.01	BU31	mg NO2 / l	Q
				Grondwater	0.01	BU31	mg NO2 / l	Q
				Oppervl-water	0.01	BU31	mg NO2 / l	Q
				Chloorwater	0.01	BU31	mg NO2 / l	
				Proceswater	0.01	BU31	mg NO2 / l	
Nitriet-N, na in-situ filtratie	713	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Afvalwater	0.1	BU31	mg NO2 / l	
				Drinkwater	0.003	BU31	mg N/l	Q
				Grondwater	0.003	BU31	mg N/l	Q
				Oppervl-water	0.003	BU31	mg N/l	Q
				Chloorwater	0.003	BU31	mg N/l	
p-getal	237	Titrimetrie	Eigen methode	Proceswater	0.003	BU31	mg N/l	
				Afvalwater	0.03	BU31	mg N/l	
				Drinkwater	0.01	P519	mmol/l	
				Grondwater	0.01	P519	mmol/l	
				Chloorwater	0.01	P519	mmol/l	
Perchloraat	1400	Ionchromotograaf	Eigen methode	Proceswater	0.01	P519	mmol/l	
				Drinkwater	0.05	P519	mg/l	
				Grondwater	0.05	P519	mg/l	
				Oppervl-water	0.05	P519	mg/l	
				Chloorwater	0.05	P519	mg/l	
Silicaat	714	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Proceswater	0.05	P519	mg/l	
				Afvalwater	0.05	P519	mg/l	
				Drinkwater	0.5	P519	mg Si / l	Q
				Grondwater	0.5	P519	mg Si / l	Q
				Oppervl-water	0.5	P519	mg Si / l	Q
Sulfaat	715	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Chloorwater	0.5	P519	mg Si / l	
				Proceswater	0.5	P519	mg Si / l	
				Afvalwater	5	P519	mg Si / l	
				Drinkwater	2	P519	mg SO4 / l	Q
				Grondwater	2	P519	mg SO4 / l	Q
				Oppervl-water	2	P519	mg SO4 / l	Q

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<u>Fysisch Chemisch</u>								
Sulfaat	715	Spectrofotometrie m.b.v. discreetanalyser	Eigen methode	Chloorwater	2	P519	mg SO4 / l	
				Proceswater	2	P519	mg SO4 / l	
				Afvalwater	20	P519	mg SO4 / l	
Sulfaat laag	1262	Ionchromotograaf	Conform NEN-EN-ISO-10304-1	Drinkwater	0.5	P519	mg SO4 / l	
				Grondwater	0.5	P519	mg SO4 / l	
				Oppervl-water	0.5	P519	mg SO4 / l	
				Proceswater	0.5	P519	mg SO4 / l	
Sulfiet	1272	Titrimetrie	Conform NEN 6545	Drinkwater	1	G337	mg/l	
				Grondwater	1	G337	mg/l	
				Proceswater	1	G337	mg/l	
Thiocyanaat	1189	Niet van toepassing	Eigen methode	Drinkwater	1	P322	µg/l	
				Grondwater	1	P322	µg/l	
				Oppervl-water	1	P322	µg/l	
				Chloorwater	1	P322	µg/l	
				Proceswater	1	P322	µg/l	
				Afvalwater	1	P322	µg/l	
Troebelingsgraad	154	Nefelometrie	Eigen methode	Drinkwater	0.1	P519	FTE	Q
				Grondwater	0.1	P519	FTE	Q
				Oppervl-water	0.1	P519	FTE	Q
				Chloorwater	0.1	P519	FTE	Q
				Proceswater	0.1	P519	FTE	
				Afvalwater	0.1	P519	FTE	
UV-extinctie	261	Spectrofotometrie	Eigen methode	Drinkwater	0.2	P519	1 / m	Q
				Grondwater	0.2	P519	1 / m	Q
				Oppervl-water	0.2	P519	1 / m	Q
				Chloorwater	0.2	P519	1 / m	
				Proceswater	0.2	P519	1 / m	
Ureum	157	Spectrofotometrie m.b.v. doorstroomanalyser	Eigen methode	Oppervl-water	0.10	P320	mg/l	
				Chloorwater	0.10	P320	mg/l	Q
Waterstofcarbonaat	150	Titrimetrie	Eigen methode	Drinkwater	10	P519	mg/l	Q
				Grondwater	10	P519	mg/l	Q
				Oppervl-water	10	P519	mg/l	Q
				Chloorwater	10	P519	mg/l	Q
				Proceswater	10	P519	mg/l	
				Afvalwater	10	P519	mg/l	
Zuurgraad *	115	Potentiometrie	Eigen methode	Drinkwater	1.00	P519	pH	Q
				Grondwater	1.00	P519	pH	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Fysisch Chemisch								
Zuurgraad *	115	Potentiometrie	Eigen methode	Oppervl-water	1.00	P519	pH	Q
				Chloorwater	1.00	P519	pH	
				Proceswater	1.00	P519	pH	
				Afvalwater	1.00	P519	pH	
Zuurstof	160	Luminiscentiemeting	Conform NEN-ISO-17289	Drinkwater	0.5	P519	mg/l	Q
				Grondwater	0.5	P519	mg/l	Q
				Oppervl-water	0.5	P519	mg/l	Q
				Chloorwater	0.5	P519	mg/l	
				Proceswater	0.5	P519	mg/l	
				Afvalwater	0.5	P519	mg/l	
Metalen Macro's								
Calcium (Ca), in chemicaliën	446	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.05	P625	mg/kg	
Calcium (Ca), in grond/slib	1360	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	100	P625	mg/kg ds	
Calcium (Ca), na aanzuren	144	ICP-MS	Eigen methode	Drinkwater	0.5	P324	mg/l	Q
				Grondwater	0.5	P324	mg/l	Q
				Oppervl-water	0.5	P324	mg/l	Q
				Chloorwater	0.5	P324	mg/l	
				Proceswater	0.5	P324	mg/l	
				Afvalwater	0.5	P324	mg/l	
				Afzetting	0.5	P625	mg/l	
Calcium (Ca), opgelost	688	ICP-MS	Eigen methode	Drinkwater	0.5	P324	mg/l	Q
				Grondwater	0.5	P324	mg/l	Q
				Oppervl-water	0.5	P324	mg/l	Q
				Chloorwater	0.5	P324	mg/l	
				Proceswater	0.5	P324	mg/l	
				Afvalwater	0.5	P324	mg/l	
Calcium (Ca), totaal	304	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.5	P324	mg/l	Q
				Grondwater	0.5	P324	mg/l	Q
				Oppervl-water	0.5	P324	mg/l	Q
				Chloorwater	0.5	P324	mg/l	
				Proceswater	0.5	P324	mg/l	
				Afvalwater	0.5	P324	mg/l	Q
IJzer (Fe), in chemicaliën	282	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	2	P625	mg/kg	
IJzer (Fe), in grond/slib	1363	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	10	P625	mg/kg ds	
IJzer (Fe), na aanzuren	146	ICP-MS	Eigen methode	Drinkwater	0.01	P324	mg/l	Q
				Grondwater	0.01	P324	mg/l	Q
				Oppervl-water	0.01	P324	mg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
IJzer (Fe), na aanzuren	146	ICP-MS	Eigen methode	Chloorwater	0.01	P324	mg/l	
				Proceswater	0.01	P324	mg/l	
				Afvalwater	0.01	P324	mg/l	
				Afzetting	0.01	P625	mg/l	
IJzer (Fe), opgelost	444	ICP-MS	Eigen methode	Drinkwater	0.01	P324	mg/l	Q
				Grondwater	0.01	P324	mg/l	Q
				Oppervl-water	0.01	P324	mg/l	Q
				Chloorwater	0.02	P324	mg/l	
				Proceswater	0.01	P324	mg/l	
				Afvalwater	0.01	P324	mg/l	
IJzer (Fe), totaal	292	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.05	P324	mg/l	Q
				Grondwater	0.05	P324	mg/l	Q
				Oppervl-water	0.05	P324	mg/l	Q
				Chloorwater	0.04	P324	mg/l	
				Proceswater	0.05	P324	mg/l	
				Afvalwater	0.05	P324	mg/l	Q
Kalium (K), in grond/slib	1364	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	100	P625	mg/kg ds	
Kalium (K), na aanzuren	122	ICP-MS	Eigen methode	Drinkwater	0.1	P324	mg/l	Q
				Grondwater	0.1	P324	mg/l	Q
				Oppervl-water	0.1	P324	mg/l	Q
				Chloorwater	0.1	P324	mg/l	
				Proceswater	0.1	P324	mg/l	
				Afvalwater	0.1	P324	mg/l	
				Afzetting	0.1	P625	mg/l	
Kalium (K), opgelost	691	ICP-MS	Eigen methode	Drinkwater	0.1	P324	mg/l	Q
				Grondwater	0.1	P324	mg/l	Q
				Oppervl-water	0.1	P324	mg/l	Q
				Chloorwater	0.1	P324	mg/l	
				Proceswater	0.1	P324	mg/l	
				Afvalwater	0.1	P324	mg/l	
Kalium (K), totaal	303	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.5	P324	mg/l	Q
				Grondwater	0.5	P324	mg/l	Q
				Oppervl-water	0.5	P324	mg/l	Q
				Chloorwater	0.5	P324	mg/l	
				Proceswater	0.5	P324	mg/l	
				Afvalwater	0.5	P324	mg/l	Q
Magnesium (Mg), in chemicaliën	447	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	10	P625	mg/kg	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Magnesium (Mg), in grond/slib	1367	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	100	P625	mg/kg ds	
Magnesium (Mg), na aanzuren	145	ICP-MS	Eigen methode	Drinkwater	0.1	P324	mg/l	Q
				Grondwater	0.1	P324	mg/l	Q
				Oppervl-water	0.1	P324	mg/l	Q
				Chloorwater	0.1	P324	mg/l	
				Proceswater	0.1	P324	mg/l	
				Afvalwater	0.1	P324	mg/l	
				Lucht	0.1	EX99	mg/l	
				Afzetting	0.1	P625	mg/l	
Magnesium (Mg), opgelost	692	ICP-MS	Eigen methode	Drinkwater	0.1	P324	mg/l	Q
				Grondwater	0.1	P324	mg/l	Q
				Oppervl-water	0.1	P324	mg/l	Q
				Chloorwater	0.1	P324	mg/l	
				Proceswater	0.1	P324	mg/l	
				Afvalwater	0.1	P324	mg/l	
Magnesium (Mg), totaal	305	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.1	P324	mg/l	Q
				Grondwater	0.1	P324	mg/l	Q
				Oppervl-water	0.1	P324	mg/l	Q
				Chloorwater	0.1	P324	mg/l	
				Proceswater	0.1	P324	mg/l	
				Afvalwater	0.1	P324	mg/l	Q
Mangaan (Mn), in chemicaliën	579	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	2	P625	mg/kg	
Mangaan (Mn), in grond/slib	1368	ICP-MS	Eigen methode	Vastmateriaal	10	P625	mg/kg ds	
Mangaan (Mn), na aanzuren	147	ICP-MS	Eigen methode	Drinkwater	0.005	P324	mg/l	Q
				Grondwater	0.005	P324	mg/l	Q
				Oppervl-water	0.005	P324	mg/l	Q
				Chloorwater	0.005	P324	mg/l	
				Proceswater	0.005	P324	mg/l	
				Afvalwater	0.005	P324	mg/l	
				Afzetting	0.005	P625	mg/l	
Mangaan (Mn), opgelost	693	ICP-MS	Eigen methode	Drinkwater	0.005	P324	mg/l	Q
				Grondwater	0.005	P324	mg/l	Q
				Oppervl-water	0.005	P324	mg/l	Q
				Chloorwater	0.005	P324	mg/l	
				Proceswater	0.005	P324	mg/l	
				Afvalwater	0.005	P324	mg/l	
Mangaan (Mn), totaal	293	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.01	P324	mg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q									
Mangaan (Mn), totaal	293	ICP-MS na ontsluiting	Eigen methode	Grondwater	0.01	P324	mg/l	Q									
				Oppervl-water	0.01	P324	mg/l	Q									
				Chloorwater	0.01	P324	mg/l										
				Proceswater	0.01	P324	mg/l										
				Afvalwater	0.01	P324	mg/l	Q									
Natrium (Na), in chemicaliën	971	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.1	P625	mg/kg										
Natrium (Na), in grond/slib	1369	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	100	P625	mg/kg ds										
Natrium (Na), na aanzuren	120	ICP-MS	Eigen methode	Drinkwater	0.5	P324	mg/l	Q									
				Grondwater	0.5	P324	mg/l	Q									
				Oppervl-water	0.5	P324	mg/l	Q									
				Chloorwater	0.5	P324	mg/l										
				Proceswater	0.5	P324	mg/l										
				Afvalwater	0.5	P324	mg/l										
				Lucht	0.5	EX99	mg/l										
				Afzetting	0.5	P625	mg/l										
Natrium (Na), opgelost	695	ICP-MS	Eigen methode	Drinkwater	0.5	P324	mg/l	Q									
				Grondwater	0.5	P324	mg/l	Q									
				Oppervl-water	0.5	P324	mg/l	Q									
				Chloorwater	0.5	P324	mg/l										
				Proceswater	0.5	P324	mg/l										
Natrium (Na), totaal	302	ICP-MS na ontsluiting	Eigen methode	Drinkwater	1	P324	mg/l	Q									
				Grondwater	1	P324	mg/l	Q									
				Oppervl-water	1	P324	mg/l	Q									
				Chloorwater	1	P324	mg/l										
				Proceswater	1	P324	mg/l										
<u>Metalen Micro's I</u>																	
									Aluminium (Al), in chemicaliën	448	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	5	P625	mg/kg	
									Aluminium (Al), in grond/slib	1378	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	10	P625	mg/kg ds	
									Aluminium (Al), na aanzuren	182	ICP-MS	Eigen methode	Drinkwater	2	P324	µg/l	Q
													Grondwater	2	P324	µg/l	Q
													Oppervl-water	2	P324	µg/l	Q
													Chloorwater	2	P324	µg/l	
													Proceswater	2	P324	µg/l	
													Afvalwater	2	P324	µg/l	
													Afzetting	2	P625	µg/l	
Aluminium (Al), opgelost	682	ICP-MS	Eigen methode	Drinkwater	2	P324	µg/l	Q									

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Aluminium (Al), opgelost	682	ICP-MS	Eigen methode	Grondwater	2	P324	µg/l	Q
				Oppervl-water	2	P324	µg/l	Q
				Chloorwater	2	P324	µg/l	
				Proceswater	2	P324	µg/l	
				Afvalwater	2	P324	µg/l	
Aluminium (Al), totaal	306	ICP-MS na ontsluiting	Eigen methode	Drinkwater	50	P324	µg/l	Q
				Grondwater	50	P324	µg/l	Q
				Oppervl-water	50	P324	µg/l	Q
				Chloorwater	50	P324	µg/l	
				Proceswater	50	P324	µg/l	
				Afvalwater	50	P324	µg/l	Q
Arseen (As), in chemicaliën	969	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.5	P625	mg/kg	
Arseen (As), in grond/slib	1357	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds	
Arseen (As), na aanzuren	128	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
				Afzetting	0.5	P625	µg/l	
Arseen (As), opgelost	684	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
Arseen (As), totaal	294	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	Q
Barium (Ba), in chemicaliën	642	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.5	P625	mg/kg	
Barium (Ba), in grond/slib	1358	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds	
Barium (Ba), na aanzuren	185	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Barium (Ba), na aanzuren	185	ICP-MS	Eigen methode	Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	
				Afzetting	1	P625	µg/l	
Barium (Ba), opgelost	685	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
Barium (Ba), totaal	308	ICP-MS na ontsluiting	Eigen methode	Afvalwater	1	P324	µg/l	
				Drinkwater	2	P324	µg/l	Q
				Grondwater	2	P324	µg/l	Q
				Oppervl-water	2	P324	µg/l	Q
				Chloorwater	2	P324	µg/l	
				Proceswater	2	P324	µg/l	
Beryllium (Be), in grond/slib	1374	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	10	P625	µg/l	
				Vastmateriaal	1	P625	mg/kg ds	
Beryllium (Be), in chemicaliën	1329	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	1	P625	mg/kg	
Beryllium (Be), na aanzuren	186	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	Q
				Grondwater	0.1	P324	µg/l	Q
				Oppervl-water	0.1	P324	µg/l	Q
				Chloorwater	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
				Afvalwater	0.1	P324	µg/l	
				Afzetting	0.1	P625	µg/l	
Beryllium (Be), opgelost	686	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	Q
				Grondwater	0.1	P324	µg/l	Q
				Oppervl-water	0.1	P324	µg/l	Q
				Chloorwater	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Beryllium (Be), totaal	309	ICP-MS na ontsluiting	Eigen methode	Afvalwater	0.1	P324	µg/l	
				Drinkwater	0.05	P324	µg/l	Q
				Grondwater	0.05	P324	µg/l	Q
				Oppervl-water	0.05	P324	µg/l	Q
				Chloorwater	0.05	P324	µg/l	
Proceswater	0.05	P324	µg/l					

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Beryllium (Be), totaal	309	ICP-MS na ontsluiting	Eigen methode	Afvalwater	0.05	P324	µg/l	Q
Boor (B), in grond/slib	1375	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	10	P625	mg/kg ds	
Boor (B), na aanzuren	184	ICP-MS	Eigen methode	Drinkwater	10.0	P324	µg/l	Q
				Grondwater	10.0	P324	µg/l	Q
				Oppervl-water	10.0	P324	µg/l	Q
				Chloorwater	10.0	P324	µg/l	
				Proceswater	10.0	P324	µg/l	
				Afvalwater	10.0	P324	µg/l	
				Afzetting	10.0	P625	µg/l	
Boor (B), opgelost	687	ICP-MS	Eigen methode	Drinkwater	10.0	P324	µg/l	Q
				Grondwater	10.0	P324	µg/l	Q
				Oppervl-water	10.0	P324	µg/l	Q
				Chloorwater	10.0	P324	µg/l	
				Proceswater	10.0	P324	µg/l	
				Afvalwater	10.0	P324	µg/l	
Boor (B), totaal	307	ICP-MS na ontsluiting	Eigen methode	Drinkwater	20	P324	µg/l	Q
				Grondwater	20	P324	µg/l	Q
				Oppervl-water	20	P324	µg/l	Q
				Chloorwater	20	P324	µg/l	
				Proceswater	20	P324	µg/l	
				Afvalwater	20	P324	µg/l	Q
Cadmium (Cd), in chemicaliën	580	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.05	P625	mg/kg	
Cadmium (Cd), in grond/slib	1359	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	0.5	P625	mg/kg ds	
Cadmium (Cd), na aanzuren	398	ICP-MS	Eigen methode	Drinkwater	0.10	P324	µg/l	Q
				Grondwater	0.10	P324	µg/l	Q
				Oppervl-water	0.10	P324	µg/l	Q
				Chloorwater	0.10	P324	µg/l	
				Proceswater	0.10	P324	µg/l	
				Afvalwater	0.10	P324	µg/l	
				Afzetting	0.10	P625	µg/l	
Cadmium (Cd), opgelost	696	ICP-MS	Eigen methode	Drinkwater	0.10	P324	µg/l	Q
				Grondwater	0.10	P324	µg/l	Q
				Oppervl-water	0.10	P324	µg/l	Q
				Chloorwater	0.10	P324	µg/l	
				Proceswater	0.10	P324	µg/l	
				Afvalwater	0.10	P324	µg/l	
Cadmium (Cd), totaal	399	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.1	P324	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Cadmium (Cd), totaal	399	ICP-MS na ontsluiting	Eigen methode	Grondwater	0.1	P324	µg/l	Q
				Oppervl-water	0.1	P324	µg/l	Q
				Chloorwater	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
				Afvalwater	0.1	P324	µg/l	Q
Chroom (Cr), in chemicaliën	581	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	1.0	P625	mg/kg	
Chroom (Cr), in grond/slib	1361	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	5	P625	mg/kg ds	
Chroom (Cr), na aanzuren	189	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
				Afzetting	0.5	P625	µg/l	
Chroom (Cr), opgelost	689	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
Chroom (Cr), totaal	296	ICP-MS na ontsluiting	Eigen methode	Drinkwater	5	P324	µg/l	Q
				Grondwater	5	P324	µg/l	Q
				Oppervl-water	5	P324	µg/l	Q
				Chloorwater	5	P324	µg/l	
				Proceswater	5	P324	µg/l	
				Afvalwater	5	P324	µg/l	Q
				DWC onschadelyk	1	P625	mg/kg	
Cobalt (Co), in chemicaliën	582	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	1	P625	mg/kg	
Cobalt (Co), in grond/slib	1362	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds	
Cobalt (Co), na aanzuren	187	ICP-MS	Eigen methode	Drinkwater	0.02	P324	µg/l	Q
				Grondwater	0.02	P324	µg/l	Q
				Oppervl-water	0.02	P324	µg/l	Q
				Chloorwater	0.02	P324	µg/l	
				Proceswater	0.02	P324	µg/l	
				Afvalwater	0.20	P324	µg/l	
				Afzetting	0.02	P625	µg/l	
				Drinkwater	0.02	P324	µg/l	Q
				Grondwater	0.02	P324	µg/l	Q
Cobalt (Co), opgelost	690	ICP-MS	Eigen methode	Drinkwater	0.02	P324	µg/l	Q
				Grondwater	0.02	P324	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Cobalt (Co), opgelost	690	ICP-MS	Eigen methode	Oppervl-water	0.02	P324	µg/l	Q
				Chloorwater	0.02	P324	µg/l	
				Proceswater	0.02	P324	µg/l	
				Afvalwater	0.20	P324	µg/l	
Cobalt (Co), totaal	310	ICP-MS na ontsluiting	Eigen methode	Drinkwater	0.2	P324	µg/l	Q
				Grondwater	0.2	P324	µg/l	Q
				Oppervl-water	0.2	P324	µg/l	Q
				Chloorwater	0.2	P324	µg/l	
				Proceswater	0.2	P324	µg/l	
				Afvalwater	0.2	P324	µg/l	Q
Koper (Cu), in chemicaliën	449	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	20	P625	mg/kg	
Koper (Cu), in grond/slib	1365	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	20	P625	mg/kg ds	
Koper (Cu), na aanzuren	402	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	10	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	10	P324	µg/l	
				Afzetting	1	P625	µg/l	
				Drinkwater	1	P324	µg/l	Q
Koper (Cu), opgelost	583	ICP-MS	Eigen methode	Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	10	P324	µg/l	
				Drinkwater	10	P324	µg/l	Q
Koper (Cu), totaal	403	ICP-MS na ontsluiting	Eigen methode	Grondwater	10	P324	µg/l	Q
				Oppervl-water	10	P324	µg/l	Q
				Chloorwater	10	P324	µg/l	
				Proceswater	10	P324	µg/l	
				Afvalwater	10	P324	µg/l	Q
				Drinkwater	10	P324	µg/l	Q
Koper (Cu-complex), na aanzuren	1634	ICP-MS	Eigen methode	Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	10	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	10	P324	µg/l	
				Drinkwater	10	P324	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Koper (Cu-complex), na aanzuren	1634	ICP-MS	Eigen methode	Afzetting	1	P324	µg/l	
Lood (Pb), in chemicaliën	608	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.5	P625	mg/kg	
Lood (Pb), in grond/slib	1366	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds	
Lood (Pb), na aanzuren	400	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
				Afzetting	0.5	P625	µg/l	
Lood (Pb), opgelost	443	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
Lood (Pb), totaal	401	ICP-MS na ontsluiting	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	Q
Nikkel (Ni), in grond/slib	1370	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds	
Nikkel (Ni), in grond/slib/chemicaliën	588	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.5	P625	mg/kg	
Nikkel (Ni), na aanzuren	196	ICP-MS	Eigen methode	Drinkwater	1.0	P324	µg/l	Q
				Grondwater	1.0	P324	µg/l	Q
				Oppervl-water	1.0	P324	µg/l	Q
				Chloorwater	1.0	P324	µg/l	
				Proceswater	1.0	P324	µg/l	
				Afvalwater	1.0	P324	µg/l	
				Afzetting	1.0	P625	µg/l	
Nikkel (Ni), opgelost	442	ICP-MS	Eigen methode	Drinkwater	1.0	P324	µg/l	Q
				Grondwater	1.0	P324	µg/l	Q
				Oppervl-water	1.0	P324	µg/l	Q
				Chloorwater	1.0	P324	µg/l	
				Proceswater	1.0	P324	µg/l	
				Afvalwater	1.0	P324	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q				
<u>Metalen Micro's I</u>												
Nikkel (Ni), totaal	312	ICP-MS na ontsluiting	Eigen methode	Drinkwater	5	P324	µg/l	Q				
				Grondwater	5	P324	µg/l	Q				
				Oppervl-water	5	P324	µg/l	Q				
				Chloorwater	5	P324	µg/l					
				Proceswater	5	P324	µg/l					
				Afvalwater	5	P324	µg/l	Q				
Seleen (Se), in chemicaliën	972	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.2	P625	mg/kg					
Seleen (Se), in grond/slib	1371	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	1	P625	mg/kg ds					
Seleen (Se), na aanzuren	197	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q				
				Grondwater	0.5	P324	µg/l	Q				
				Oppervl-water	0.5	P324	µg/l	Q				
				Chloorwater	0.5	P324	µg/l					
				Proceswater	0.5	P324	µg/l					
				Afvalwater	1.0	P324	µg/l					
Seleen (Se), opgelost	697	ICP-MS	Eigen methode	Afzetting	0.5	P625	µg/l					
				Drinkwater	0.5	P324	µg/l	Q				
				Grondwater	0.5	P324	µg/l	Q				
				Oppervl-water	0.5	P324	µg/l	Q				
				Chloorwater	0.5	P324	µg/l					
				Proceswater	0.5	P324	µg/l					
Seleen (Se), totaal	300	ICP-MS na ontsluiting	Eigen methode	Afvalwater	1.0	P324	µg/l					
				Drinkwater	0.5	P324	µg/l	Q				
				Grondwater	0.5	P324	µg/l	Q				
				Oppervl-water	0.5	P324	µg/l	Q				
				Chloorwater	0.5	P324	µg/l					
				Proceswater	0.5	P324	µg/l					
Strontium (Sr), in grond/slib	1377	ICP-MS na ontsluiting	Eigen methode	Afvalwater	0.5	P324	µg/l	Q				
				Vastmateriaal	10	P625	mg/kg ds					
				Strontium (Sr), na aanzuren	200	ICP-MS	Eigen methode	Drinkwater	2	P324	µg/l	Q
				Grondwater				2	P324	µg/l	Q	
				Oppervl-water				2	P324	µg/l	Q	
				Chloorwater				2	P324	µg/l		
Proceswater	2	P324	µg/l									
Afvalwater	2	P324	µg/l									
Strontium (Sr), opgelost	698	ICP-MS	Eigen methode	Afzetting	2	P625	µg/l					
				Drinkwater	2	P324	µg/l	Q				
				Grondwater	2	P324	µg/l	Q				

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Strontium (Sr), opgelost	698	ICP-MS	Eigen methode	Oppervl-water	2	P324	µg/l	Q
				Chloorwater	2	P324	µg/l	
				Proceswater	2	P324	µg/l	
				Afvalwater	2	P324	µg/l	
Strontium (Sr), totaal	313	ICP-MS na ontsluiting	Eigen methode	Drinkwater	2	P324	µg/l	Q
				Grondwater	2	P324	µg/l	Q
				Oppervl-water	2	P324	µg/l	Q
				Chloorwater	2	P324	µg/l	
				Proceswater	2	P324	µg/l	
				Afvalwater	2	P324	µg/l	Q
Vanadium (V), in chemicaliën	1330	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	1	P625	mg/kg	
Vanadium (V), in grond/slib	1376	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	10	P625	mg/kg ds	
Vanadium (V), na aanzuren	203	ICP-MS	Eigen methode	Drinkwater	0.50	P324	µg/l	Q
				Grondwater	0.50	P324	µg/l	Q
				Oppervl-water	0.50	P324	µg/l	Q
				Chloorwater	0.50	P324	µg/l	
				Proceswater	0.50	P324	µg/l	
				Afvalwater	0.50	P324	µg/l	
				Afzetting	0.50	P625	µg/l	
Vanadium (V), opgelost	700	ICP-MS	Eigen methode	Drinkwater	0.5	P324	µg/l	Q
				Grondwater	0.5	P324	µg/l	Q
				Oppervl-water	0.5	P324	µg/l	Q
				Chloorwater	0.5	P324	µg/l	
				Proceswater	0.5	P324	µg/l	
				Afvalwater	0.5	P324	µg/l	
Vanadium (V), totaal	315	ICP-MS na ontsluiting	Eigen methode	Drinkwater	1.0	P324	µg/l	Q
				Grondwater	1.0	P324	µg/l	Q
				Oppervl-water	1.0	P324	µg/l	Q
				Chloorwater	1.0	P324	µg/l	
				Proceswater	1.0	P324	µg/l	
				Afvalwater	1.0	P324	µg/l	Q
Zilver (Ag-complex), na aanzuren	1635	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's I</u>								
Zilver (Ag-complex), na aanzuren	1635	ICP-MS	Eigen methode	Afzetting	1	P625	µg/l	
Zilver (Ag-complex), opgelost	1636	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	Q
				Grondwater	1	P324	µg/l	Q
				Oppervl-water	1	P324	µg/l	Q
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	
Zink (Zn), in chemicaliën	450	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.5	P625	mg/kg	
Zink (Zn), in grond/slib	1373	ICP-MS na ontsluiting	Eigen methode	Vastmateriaal	5	P625	mg/kg ds	
Zink (Zn), na aanzuren	207	ICP-MS	Eigen methode	Drinkwater	2.0	P324	µg/l	Q
				Grondwater	2.0	P324	µg/l	Q
				Oppervl-water	2.0	P324	µg/l	Q
				Chloorwater	2.0	P324	µg/l	
				Proceswater	2.0	P324	µg/l	
				Afvalwater	5.0	P324	µg/l	
				Afzetting	2.0	P625	µg/l	
Zink (Zn), opgelost	702	ICP-MS	Eigen methode	Drinkwater	2.0	P324	µg/l	Q
				Grondwater	2.0	P324	µg/l	Q
				Oppervl-water	2.0	P324	µg/l	Q
				Chloorwater	2.0	P324	µg/l	
				Proceswater	2.0	P324	µg/l	
				Afvalwater	5.0	P324	µg/l	
Zink (Zn), totaal	301	ICP-MS na ontsluiting	Eigen methode	Drinkwater	20	P324	µg/l	Q
				Grondwater	20	P324	µg/l	Q
				Oppervl-water	20	P324	µg/l	Q
				Chloorwater	20	P324	µg/l	
				Proceswater	20	P324	µg/l	
				Afvalwater	20	P324	µg/l	Q
<u>Metalen Micro's II</u>								
Antimoon (Sb), in chemicaliën	1075	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	1	P625	mg/kg	
Antimoon (Sb), na aanzuren	183	ICP-MS	Eigen methode	Drinkwater	1	P329	µg/l	Q
				Grondwater	1	P329	µg/l	Q
				Oppervl-water	1	P329	µg/l	Q
				Chloorwater	1	P329	µg/l	
				Proceswater	1	P329	µg/l	
				Afvalwater	1	P329	µg/l	
Antimoon (Sb), opgelost	683	ICP-MS	Eigen methode	Drinkwater	1	P329	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Antimoon (Sb), opgelost	683	ICP-MS	Eigen methode	Grondwater	1	P329	µg/l	Q
				Oppervl-water	1	P329	µg/l	Q
				Chloorwater	1	P329	µg/l	
				Proceswater	1	P329	µg/l	
				Afvalwater	1	P329	µg/l	
Antimoon (Sb), totaal	517	ICP-MS na ontsluiting	Eigen Methode	Drinkwater	2	P329	µg/l	
				Grondwater	2	P329	µg/l	
				Oppervl-water	2	P329	µg/l	
				Chloorwater	2	P329	µg/l	
				Proceswater	2	P329	µg/l	
				Afvalwater	2	P329	µg/l	
Kwik (Hg), in chemicaliën	586	ICP-MS na ontsluiting	Eigen methode	DWC onschadelyk	0.05	P625	mg/kg	
Kwik (Hg), na aanzuren	191	ICP-MS	Eigen methode	Drinkwater	0.02	P329	µg/l	Q
				Grondwater	0.02	P329	µg/l	Q
				Oppervl-water	0.02	P329	µg/l	Q
				Chloorwater	0.02	P329	µg/l	
				Proceswater	0.02	P329	µg/l	
				Afvalwater	0.02	P329	µg/l	
Kwik (Hg), opgelost	1282	ICP-MS	Eigen methode	Drinkwater	0.02	P329	µg/l	Q
				Grondwater	0.02	P329	µg/l	Q
				Oppervl-water	0.02	P329	µg/l	Q
				Proceswater	0.02	P329	µg/l	
				Afvalwater	0.02	P329	µg/l	
Kwik (Hg), totaal	1283	ICP-MS na ontsluiting	Eigen Methode	Drinkwater	0.02	P329	µg/l	
				Grondwater	0.02	P329	µg/l	
				Oppervl-water	0.02	P329	µg/l	
				Proceswater	0.02	P329	µg/l	
				Afvalwater	0.02	P329	µg/l	
Molybdeen (Mo), in chemicaliën	970	ICP-MS	Eigen methode	DWC onschadelyk	0.1	P625	mg/kg	
Molybdeen (Mo), na aanzuren	193	ICP-MS	Eigen methode	Drinkwater	1	P329	µg/l	Q
				Grondwater	1	P329	µg/l	Q
				Oppervl-water	1	P329	µg/l	Q
				Chloorwater	1	P329	µg/l	
				Proceswater	1	P329	µg/l	
				Afvalwater	2	P329	µg/l	
Molybdeen (Mo), opgelost	694	ICP-MS	Eigen methode	Drinkwater	1	P329	µg/l	Q
				Grondwater	1	P329	µg/l	Q
				Oppervl-water	1	P329	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Molybdeen (Mo), opgelost	694	ICP-MS	Eigen methode	Chloorwater	1	P329	µg/l	
				Proceswater	1	P329	µg/l	
				Afvalwater	2	P329	µg/l	
Molybdeen (Mo), totaal	311	ICP-MS na ontsluiting	Eigen Methode	Drinkwater	1	P329	µg/l	Q
				Grondwater	1	P329	µg/l	Q
				Oppervl-water	1	P329	µg/l	Q
				Chloorwater	1	P329	µg/l	
				Proceswater	1	P329	µg/l	
				Afvalwater	1	P329	µg/l	Q
Tin (Sn), na aanzuren	201	ICP-MS	Eigen methode	Drinkwater	2	P329	µg/l	Q
				Grondwater	2	P329	µg/l	Q
				Oppervl-water	2	P329	µg/l	Q
				Chloorwater	2	P329	µg/l	
				Proceswater	2	P329	µg/l	
				Afvalwater	2	P329	µg/l	
Tin (Sn), opgelost	699	ICP-MS	Eigen methode	Drinkwater	2	P329	µg/l	Q
				Grondwater	2	P329	µg/l	Q
				Oppervl-water	2	P329	µg/l	Q
				Chloorwater	2	P329	µg/l	
				Proceswater	2	P329	µg/l	
				Afvalwater	2	P329	µg/l	
<u>Metalen Micro's III</u>								
Cerium (Ce), na aanzuren	1238	ICP-MS	Eigen methode	Drinkwater	0.2	P324	µg/l	
				Grondwater	0.2	P324	µg/l	
				Oppervl-water	0.2	P324	µg/l	
				Proceswater	0.2	P324	µg/l	
Cerium (Ce), na opgelost	1239	ICP-MS	Eigen methode	Drinkwater	0.2	P324	µg/l	
				Grondwater	0.2	P324	µg/l	
				Oppervl-water	0.2	P324	µg/l	
				Proceswater	0.2	P324	µg/l	
Lanthaan (La), na aanzuren	1240	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Lanthaan (La), opgelost	1241	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's III</u>								
Lithium (Li), na aanzuren	1242	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	
				Grondwater	1	P324	µg/l	
				Oppervl-water	1	P324	µg/l	
				Chloorwater	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	
Lithium (Li), opgelost	1243	ICP-MS	Eigen methode	Drinkwater	1	P324	µg/l	
				Grondwater	1	P324	µg/l	
				Oppervl-water	1	P324	µg/l	
				Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	
Samarium (Sm), opgelost	1249	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Samarium (Sm), na aanzuren	1248	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Neodymium (Nd), opgelost	1245	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Neodymium (Nd), na aanzuren	1244	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
Uranium (U), opgelost	1233	ICP-MS	Eigen methode	Drinkwater	0.1	P324	µg/l	
				Grondwater	0.1	P324	µg/l	
				Oppervl-water	0.1	P324	µg/l	
				Chloorwater	0.1	P324	µg/l	
				Proceswater	0.1	P324	µg/l	
				Afvalwater	0.1	P324	µg/l	
Uranium (U), totaal	1234	ICP-MS na ontsluiting	Eigen Methode	Drinkwater	1	P324	µg/l	
				Grondwater	1	P324	µg/l	
				Oppervl-water	1	P324	µg/l	
				Chloorwater	1	P324	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Metalen Micro's III</u>								
Uranium (U), totaal	1234	ICP-MS na ontsluiting	Eigen Methode	Proceswater	1	P324	µg/l	
				Afvalwater	1	P324	µg/l	
Silicium (Si), na aanzuren	1484	ICP-MS	Eigen methode	Drinkwater	0.05	P324	mg/l	
				Grondwater	0.05	P324	mg/l	
				Oppervl-water	0.05	P324	mg/l	
				Chloorwater	0.05	P324	mg/l	
				Proceswater	0.05	P324	mg/l	
				Afvalwater	0.05	P324	mg/l	
Silicium (Si), opgelost	1485	ICP-MS	Eigen methode	Drinkwater	0.05	P324	mg/l	
				Grondwater	0.05	P324	mg/l	
				Oppervl-water	0.05	P324	mg/l	
				Chloorwater	0.05	P324	mg/l	
				Proceswater	0.05	P324	mg/l	
				Afvalwater	0.05	P324	mg/l	
<u>Drinkwaterchemicaliën</u>								
Jodiumadsorptie	726	Titrimetrie	Eigen methode	Vastmateriaal	0.01	P625	g/kg	
				DWC onschadelyk	0.01	P625	g/kg	
Onoplosbare Bestanddelen in Zoutzuur	968	Gravimetrie	Eigen methode	Vastmateriaal	0.01	P625	%	
				Afzetting	0.01	P625	%	
<u>Berekeningen</u>								
Corrosie-index	458	Berekening	Eigen methode	Drinkwater	0.01	NA		
				Grondwater	0.01	NA		
				Oppervl-water	0.01	NA		
				Chloorwater		NA		
				Proceswater	0.01	NA		
Hardheid (totaal)	162	Berekening	Eigen methode	Drinkwater	0.1	NA	°D	Q
				Grondwater	0.1	NA	°D	Q
				Oppervl-water	0.1	NA	°D	Q
				Chloorwater	0.1	NA	°D	
				Proceswater	0.1	NA	°D	
				Afvalwater	0.1	NA	°D	
Ionensterkte	258	Berekening	Eigen methode	Drinkwater	0.2	NA	mmol/l	
				Grondwater	0.2	NA	mmol/l	
				Oppervl-water	0.2	NA	mmol/l	
				Chloorwater	0.2	NA	mmol/l	
				Proceswater	0.2	NA	mmol/l	
				Afvalwater	0.2	NA	mmol/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Kooldioxide	148	Berekening	Eigen methode	Drinkwater	1	NA	mg/l	
				Grondwater	1	NA	mg/l	
				Oppervl-water	1	NA	mg/l	
				Chloorwater	1	NA	mg/l	
				Proceswater	1	NA	mg/l	
				Afvalwater	1	NA	mg/l	
Kooldioxide agressief	679	Berekening	Eigen methode	Drinkwater	1	NA	mg/l	
				Grondwater	1	NA	mg/l	
				Oppervl-water	1	NA	mg/l	
				Chloorwater	1	NA	mg/l	
				Proceswater	1	NA	mg/l	
				Afvalwater	1	NA	mg/l	
Totaal Anorganisch Koolstof (TAC)	962	Berekening	Eigen methode	Drinkwater	1	NA	mg C/l	
				Grondwater	1	NA	mg C/l	
				Oppervl-water	1	NA	mg C/l	
				Chloorwater	1	NA	mg C/l	
				Proceswater	1	NA	mg C/l	
				Afvalwater	1	NA	mg C/l	
Verzadigings-index (SI)	222	Berekening	Eigen methode	Drinkwater	-99	NA		
				Grondwater	-99	NA		
				Oppervl-water	-99	NA		
				Chloorwater	-99	NA		
				Proceswater	-99	NA		
				Afvalwater	-99	NA		
Zuurgraad (pH) evenwicht	210	Berekening	Eigen methode	Drinkwater	0.01	NA	pH	
				Grondwater	0.01	NA	pH	
				Oppervl-water	0.01	NA	pH	
				Chloorwater	0.01	NA	pH	
				Proceswater	0.01	NA	pH	
				Afvalwater	0.01	NA	pH	
Microbiologisch Adenosinetriphosfaat (ATP)	718	Niet van toepassing	Eigen methode	Drinkwater	1.0	P301	ng/l	
				Grondwater	1.0	P301	ng/l	
				Oppervl-water	1.0	P301	ng/l	
				Chloorwater	1.0	P305	ng/l	
				Proceswater	1.0	P301	ng/l	
				Afvalwater	1.0	P301	ng/l	
Aeromonas 30 °C 10 ml	518	Membraanfiltratie	Conform NEN 6263	Drinkwater	10	P301	kve/100 ml	Q
				Grondwater	10	P301	kve/100 ml	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
Aeromonas 30 °C 10 ml	518	Membraanfiltratie	Conform NEN 6263	Oppervl-water	10	P301	kve/100 ml	Q
				Chloorwater	10	P305	kve/100 ml	
				Proceswater	10	P301	kve/100 ml	
				Afvalwater	10	P301	kve/100 ml	
Aeromonas 30 °C 100 ml	110	Membraanfiltratie	Conform NEN 6263	Drinkwater	1	P301	kve/100 ml	Q
				Grondwater	1	P301	kve/100 ml	Q
				Oppervl-water	1	P301	kve/100 ml	Q
				Chloorwater	1	P305	kve/100 ml	
				Proceswater	1	P301	kve/100 ml	
				Afvalwater	1	P301	kve/100 ml	
Aeromonas 37 °C 10 ml	974	Membraanfiltratie	Eigen methode	Drinkwater	10	P301	kve/100 ml	Q
				Grondwater	10	P301	kve/100 ml	Q
				Oppervl-water	10	P301	kve/100 ml	Q
				Chloorwater	10	P305	kve/100 ml	
				Proceswater	10	P301	kve/100 ml	
				Afvalwater	10	P301	kve/100 ml	
Aeromonas 37 °C 100 ml	967	Membraanfiltratie	Eigen methode	Drinkwater	1	P301	kve/100 ml	Q
				Grondwater	1	P301	kve/100 ml	Q
				Oppervl-water	1	P301	kve/100 ml	Q
				Chloorwater	1	P305	kve/100 ml	
				Proceswater	1	P301	kve/100 ml	
				Afvalwater	1	P301	kve/100 ml	
Bacteriofagen 1 ml	1114	Telplaattechniek	conform NEN-EN-ISO 10705-1	Drinkwater	1	P301	pve/ml	Q
				Grondwater	1	P301	pve/ml	Q
				Oppervl-water	1	P301	pve/ml	Q
				Proceswater	1	P301	pve/ml	Q
Bacteriofagen 100 ml	620	Telplaattechniek	conform NEN-EN-ISO 10705-1	Drinkwater	100	P301	pve/l	Q
				Grondwater	100	P301	pve/l	Q
				Oppervl-water	100	P301	pve/l	Q
				Proceswater	100	P301	pve/l	Q
Clostridium perfringens	1395	Membraanfiltratie	conform NEN-EN-ISO 14189	Drinkwater	0	P301	kve/100 ml	Q
				Grondwater	0	P301	kve/100 ml	Q
				Oppervl-water	0	P301	kve/100 ml	Q
				Chloorwater	0	P305	kve/100 ml	Q
				Proceswater	0	P301	kve/100 ml	Q
				Vastmateriaal	0	P625	kve/g	
DWC onschadelyk	0	P625	kve/g					

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
Clostridium perfringens Bevestiging	1397	Real Time Polymerase Chain Reaction PCR	Eigen methode	Drinkwater		NA		Q
				Grondwater		NA		Q
				Oppervl-water		NA		Q
				Chloorwater		NA		Q
				Proceswater		NA		Q
				Vastmateriaal		NA		
				DWC onschadelyk		NA		
Coli 37 °C Opp. water **	202	Membraanfiltratie	Conform NEN 6571	Oppervl-water	1	P603	kve/100 ml	Q
				Afvalwater	1	P603	kve/100 ml	
Coli 37 °C bevestiging Opp. water	459			Oppervl-water		NA		Q
				Afvalwater		NA		
Coli 44 °C Opp. water **	209	Membraanfiltratie	Conform NEN 6570	Oppervl-water	1	P603	kve/100 ml	Q
Coli 44 °C bevestiging Opp. Water	460	Maldi-TOF	Eigen methode	Oppervl-water		NA		Q
Coliformen/E-Coli 250 ml**	975	Membraanfiltratie	Conform NEN-EN-ISO 9308-1	Drinkwater	0	P301	kve/250ml	Q
				Grondwater	0	P301	kve/250ml	Q
				Chloorwater	0	P305	kve/250ml	Q
				Proceswater	0	P301	kve/250ml	
				Afvalwater	0	P301	kve/250ml	
Coliformen 37° C	951	Membraanfiltratie	Conform NEN-EN-ISO 9308-1	Drinkwater	0	NA	kve/100 ml	Q
				Grondwater	0	NA	kve/100 ml	Q
				Oppervl-water	0	NA	kve/100 ml	
				Chloorwater	0	NA	kve/100 ml	Q
				Proceswater	0	NA	kve/100 ml	
				Afvalwater	0	NA	kve/100 ml	
Escherichia coli 37 °C	951	Membraanfiltratie	Conform NEN-EN-ISO 9308-1	Drinkwater	0	NA	kve/100 ml	Q
				Grondwater	0	NA	kve/100 ml	Q
				Oppervl-water	0	NA	kve/100 ml	
				Chloorwater	0	NA	kve/100 ml	Q
				Proceswater	0	NA	kve/100 ml	
				Afvalwater	0	NA	kve/100 ml	
Coliformen/E-Coli	635	Membraanfiltratie	Conform NEN-EN-ISO 9308-1	Drinkwater	0	P301	kve/100 ml	Q
				Grondwater	0	P301	kve/100 ml	Q
				Chloorwater	0	P305	kve/100 ml	Q
				Proceswater	0	P301	kve/100 ml	
				Afvalwater	0	P301	kve/100 ml	
Determinatie mbv MaldiTof	1490	Maldi-TOF	Eigen methode	Drinkwater		NA		
				Grondwater		NA		

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
Determinatie mbv MaldiTOF	1490	Maldi-TOF	Eigen methode	Oppervl-water		NA		
				Chloorwater		NA		
				Proceswater		NA		
				Afvalwater		NA		
Enterococcen **	592	Membraanfiltratie	Conform NEN-EN ISO 7899-2	Drinkwater	0	P301	kve/100 ml	Q
				Grondwater	0	P301	kve/100 ml	Q
				Chloorwater	0	P305	kve/100 ml	Q
				Proceswater	0	P301	kve/100 ml	Q
				Afvalwater	0	P301	kve/100 ml	
				Vastmateriaal	0	P625	kve/100 ml	
Enterococcen 250 ml Ophoping	1007	Membraanfiltratie	Conform NEN-EN ISO 7899-2	Drinkwater	0	P301	kve/250ml	Q
				Grondwater	0	P301	kve/250ml	Q
				Chloorwater	0	P305	kve/250ml	Q
				Proceswater	0	P301	kve/250ml	Q
Enterococcen bevestiging	593	Niet van toepassing	Conform NEN-EN ISO 7899-2	Drinkwater	0	NA		Q
				Grondwater	0	NA		Q
				Oppervl-water	0	NA		Q
				Chloorwater		NA		Q
				Proceswater	0	NA		Q
				Afvalwater		NA		
				Vastmateriaal		NA		
				DWC onschadelyk		NA		
Enterococcen Opp.water Ophoping	1522	Membraanfiltratie	Conform NEN-EN-ISO 7899-2	Oppervl-water		P603		Q
Eschericha coli 37 °C bevestiging (Maldi-TOF)	1071	Maldi-TOF	Eigen methode	Drinkwater		NA		Q
				Grondwater		NA		Q
				Oppervl-water		NA		
				Chloorwater		NA		Q
				Proceswater		NA		
				Afvalwater		NA		
				Vastmateriaal		NA		
				DWC onschadelyk		NA		
Flowcytometrie	1740	Flowcytometrie	Eigen methode	Drinkwater	20	P301	count/ml	
				Grondwater	20	P301	count/ml	
				Oppervl-water	20	P301	count/ml	
				Proceswater	20	P301	count/ml	
Koloniegetal 22 °C 0.1 ml**	634	Telplaattechniek	Gelijkwaardig aan NEN-EN ISO 6222	Drinkwater	10	P301	kve/ml	Q
				Grondwater	10	P301	kve/ml	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
Koloniegetal 22 °C 0.1 ml**	634	Telplaattechniek	Gelijkwaardig aan NEN-EN ISO 6222	Oppervl-water	10	P301	kve/ml	Q
				Chloorwater	10	P305	kve/ml	Q
				Proceswater	10	P301	kve/ml	Q
Koloniegetal 22 °C 1 ml**	594	Telplaattechniek	Gelijkwaardig aan NEN-EN ISO 6222	Drinkwater	1	P301	kve/ml	Q
				Grondwater	1	P301	kve/ml	Q
				Oppervl-water	1	P301	kve/ml	Q
				Chloorwater	1	P305	kve/ml	Q
				Proceswater	1	P301	kve/ml	Q
				Afvalwater	1	P301	kve/ml	Q
Koloniegetal 22 °C **	743	Telplaattechniek	Gelijkwaardig NEN-EN-ISO 6222	Drinkwater	1	P301	kve/ml	Q
				Grondwater	1	P301	per ml	Q
				Oppervl-water	1	P301	kve/ml	Q
				Chloorwater	1	P305	kve/ml	Q
				Proceswater	1	P301	kve/ml	Q
				Afvalwater	1	P301	kve/ml	Q
Koloniegetal 37 °C 0.1 ml **	720	Telplaattechniek	Gelijkwaardig aan NEN-EN ISO 6222	Drinkwater	10	P301	kve/ml	Q
				Grondwater	10	P301	kve/ml	Q
				Oppervl-water	10	P301	kve/ml	Q
				Chloorwater	10	P305	kve/ml	Q
				Proceswater	10	P301	kve/ml	Q
Koloniegetal 37 °C 1 ml**	629	Telplaattechniek	Gelijkwaardig aan NEN-EN ISO 6222	Drinkwater	1	P301	kve/ml	Q
				Grondwater	1	P301	kve/ml	Q
				Oppervl-water	1	P301	kve/ml	Q
				Chloorwater	1	P305	kve/ml	Q
				Proceswater	1	P301	kve/ml	Q
Koloniegetal 37 °C **	950	Telplaattechniek	Gelijkwaardig NEN-EN-ISO 6222	Drinkwater	1	P301	kve/ml	Q
				Grondwater	1	P301	per ml	Q
				Oppervl-water	1	P301	kve/ml	Q
				Chloorwater	1	P305	kve/ml	Q
				Proceswater	1	P301	kve/ml	Q
				Afvalwater	1	P301	kve/ml	Q
Legionella Matrix A	219	Membraanfiltratie	gelijkwaardig aan NEN-EN-ISO 11731	Drinkwater	100	P601	kve/l	Q
				Grondwater	100	P601	kve/l	Q
Legionella Matrix B	703	Membraanfiltratie	gelijkwaardig aan NEN-EN-ISO 11731	Oppervl-water	100	P602	kve/l	Q
				Chloorwater	100	P602	kve/l	Q
				Proceswater	100	P602	kve/l	Q
Legionella Matrix C	1716	Membraanfiltratie	gelijkwaardig aan NEN-EN-ISO 11731	Oppervl-water	2000	P604	kve/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
Legionella Matrix C	1716	Membraanfiltratie	gelijkwaardig aan NEN-EN-ISO 11731	Afvalwater	2000	P604	kve/l	Q
Legionella pneumophila (qPCR)	1109	Real Time Polymerase Chain Reaction PCR	Eigen methode	Drinkwater	50	P603	c DNA/l	
				Grondwater	50	P603	c DNA/l	
				Oppervl-water	50	P603	c DNA/l	
				Chloorwater	50	P604	c DNA/l	
				Proceswater	50	P603	c DNA/l	
Legionella Sero typering	957	UV/PCR	gelijkwaardig aan NEN-EN-ISO 11731	Drinkwater		NA		Q
				Grondwater		NA		Q
				Oppervl-water		NA		Q
				Chloorwater		NA		Q
				Proceswater		NA		Q
				Afvalwater		NA		Q
				Vastmateriaal		NA		
Legionella bev. pneumophila UV-PCR	957	UV/PCR	gelijkwaardig aan NEN-EN-ISO 11731	Drinkwater		NA		Q
				Grondwater		NA		Q
				Oppervl-water		NA		Q
				Chloorwater		NA		Q
				Proceswater		NA		Q
				Afvalwater		NA		Q
Legionella bev. non pneumophila UV-PCR	957	UV/PCR	gelijkwaardig aan NEN-EN-ISO 11731	Drinkwater		NA		Q
				Grondwater		NA		Q
				Oppervl-water		NA		Q
				Chloorwater		NA		Q
				Proceswater		NA		Q
				Afvalwater		NA		Q
Pseudomonas aeruginosa **	413	Membraanfiltratie	Eigen methode	Drinkwater	1	P301	kve/100 ml	
				Grondwater	1	P301	kve/100 ml	
				Oppervl-water	1	P301	kve/100 ml	
				Chloorwater	1	P305	kve/100 ml	
				Proceswater	1	P301	kve/100 ml	
				RT-PCR voor Enterococcen	1624	Polymerase Chain Reaction		Drinkwater
				Grondwater		P603	cRNA/100ml	
				Proceswater		P603	cRNA/100ml	
RT-PCR voor E.coli	1584	Polymerase Chain Reaction		Drinkwater		P603	cRNA/100ml	
				Grondwater		P603	cRNA/100ml	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Microbiologisch								
RT-PCR voor E.coli	1584	Polymerase Chain Reaction		Proceswater		P603	cRNA/100ml	
Somatische colifagen	1611	Telplaattechniek	Conform NEN 10705-2	Drinkwater	100	P301	pve/l	Q
				Grondwater	100	P301	pve/l	Q
				Oppervl-water	100	P301	pve/l	Q
Sulfietreducerende Clostridia, in grond	1092	Niet van toepassing	Conform NEN-EN-ISO 6461-2	Vastmateriaal	1	P625	kve/g	
				DWC onschadelyk	1	P625	kve/g	
Sulfietreducerende clostridia **	213	Membraanfiltratie	Conform NEN-EN-ISO 6461-2	Drinkwater	1	P301	kve/100 ml	Q
				Grondwater	1	P301	kve/100 ml	Q
				Oppervl-water	1	P301	kve/100 ml	Q
				Chloorwater	1	P305	kve/100 ml	Q
				Proceswater	1	P301	kve/100 ml	Q
				Afvalwater	1	P301	kve/100 ml	Q
Hydrobiologisch								
Benthos onderzoek	406	Uitbesteding		Drinkwater	1	G717	N/m3	
Plankton	1014	Uitbesteding		Drinkwater	1	G717	N/m3	
Benthos-totaal (hoofdstroom)	407	Uitbesteding		Drinkwater		G717	ml/m3	
Organisch Algemeen								
Adsorbeerbare Organische Halogenen (AOX)	228	Uitbesteding		Drinkwater	5	G509	µg/l	
				Grondwater	5	G509	µg/l	
				Oppervl-water	5	G509	µg/l	
				Chloorwater	5	G535	µg/l	
				Proceswater	5	G509	µg/l	
				Afvalwater	5	G509	µg/l	
DOC	480	Infrarood na hoge temperatuur oxidatie	Eigen methode	Drinkwater	0.5	G512	mg/l	Q
				Grondwater	0.5	G512	mg/l	Q
				Oppervl-water	0.5	G512	mg/l	Q
				Chloorwater	0.5	G512	mg/l	
				Proceswater	0.5	G512	mg/l	
				Afvalwater	0.5	G512	mg/l	
Dikegulac	954	LC-MS/MS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
Ampa	678	LC-MS/MS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Ampa	678	LC-MS/MS na derivatisering	Eigen methode	Afvalwater	0.02	G512	µg/l	
Glyfosaat	678	LC-MS/MS na derivatisering	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
Methaan (headspace)	226	GC-FID na statische headspace	Eigen methode	Drinkwater	5	V214	µg/l	Q
				Grondwater	5	V214	µg/l	Q
				Oppervl-water	5	V214	µg/l	
				Proceswater	5	V214	µg/l	
				Afvalwater	10	V214	µg/l	
Methaan, in lucht	1015			Lucht	5	V214	µg/l lucht	
TOC	405	Infrarood na hoge temperatuur oxidatie	Eigen methode	Drinkwater	0.5	G508	mg/l	Q
				Grondwater	0.5	G508	mg/l	Q
				Oppervl-water	0.5	G508	mg/l	Q
				Chloorwater	0.5	G508	mg/l	
				Proceswater	0.5	G508	mg/l	
				Afvalwater	0.5	G508	mg/l	
<u>Organisch Polyaromatische Koolwaterstoffen</u>								
Acenafteen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Acenaftyleen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Anthraceen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Benzo-(a)-anthraceen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Benzo-(a)-pyreen	225	GC-MSMS	Eigen methode	Drinkwater	0.002	G832	µg/l	
				Grondwater	0.002	G832	µg/l	
				Oppervl-water	0.002	G832	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Polyaromatische Koolwaterstoffen</u>								
Benzo-(a)-pyreen	225	GC-MSMS	Eigen methode	Afvalwater	0.002	G832	µg/l	
Benzo-(b)-fluorantheen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Benzo-(g,h,i)-peryleen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Benzo-(k)-fluorantheen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Chryseen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Dibenz-(a,h)-anthraceen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Fenanthreen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Fluorantheen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Fluoreen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Indeno-[1,2,3-cd]-pyreen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Polyaromatische Koolwaterstoffen</u>								
Naftaleen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.1	G832	µg/l	
Pyreen	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Som PAK (16 EPA)	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
Som PAK (DWR 2011)	225	GC-MSMS	Eigen methode	Drinkwater	0.01	G832	µg/l	
				Grondwater	0.01	G832	µg/l	
				Oppervl-water	0.01	G832	µg/l	
				Afvalwater	0.01	G832	µg/l	
<u>Organisch BAM + Bromacil + Dichobeniil</u>								
BAM	387	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Bromacil	387	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Dichlobeniil	387	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
<u>Organisch N.P.-pesticiden + Acetamiden (ONPB/ACM)</u>								
Alachloor	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Ametryn	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Ametryn	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
Atrazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Azinfos-ethyl	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Azinfos-methyl	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Bromofos-ethyl	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Bromofos-methyl	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Chloorfenvinfos (cis)	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Chloorprofam	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Chloorpyrifos	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
Coumaphos	530	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Crimidine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Cyanazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Desethylatrazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Desisopropylatrazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Desmetryn	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Diazinon	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Dichloorvos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Dimethachloor	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Dimethoaat	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Disulfoton	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Disulfoton	530	GC-MSMS	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
EPTC	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Ethion	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Ethoprofos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Etrimfos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Fenchloorfos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Fenitrothion	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Fonofos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Lenacil	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Malathion	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Malathion	530	GC-MSMS	Eigen methode	Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Metazachloor	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Methidathion	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Metolachloor	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Metribuzine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Paraoxon-ethyl	530	GC-MSMS	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q
				Oppervl-water	0.05	G512	µg/l	Q
				Afvalwater	0.5	G512	µg/l	
Paraoxon-methyl	530	GC-MSMS	Eigen methode	Drinkwater	0.1	G512	µg/l	Q
				Grondwater	0.1	G512	µg/l	Q
				Oppervl-water	0.1	G512	µg/l	Q
				Afvalwater	1	G512	µg/l	
Parathion-ethyl	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Parathion-methyl	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Permethrin (cis+trans)	530	GC-MSMS	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q
				Oppervl-water	0.05	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Permethrin (cis+trans)	530	GC-MSMS	Eigen methode	Afvalwater	0.5	G512	µg/l	
Phoraat	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Pirimicarb	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Prometryn	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Propachloor	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Propazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Propham	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Pyrazofos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Sebuthylazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Simazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Sulfotep	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Terbutryn	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Terbutylazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Tetrachloorinfos	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Tolclofos methyl	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Triadimefon	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Triallaat	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Trietazine	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Trifluralin	530	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.2	G512	µg/l	
Organisch Organochloor pesticiden (OCB)								
alfa-Endosulfan	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Organochloor pesticiden (OCB)</u>								
alfa-Endosulfan	188	GC-MSMS	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
alfa-HCH	188	GC-MSMS	Eigen methode	Drinkwater	0.005	G512	µg/l	Q
				Grondwater	0.005	G512	µg/l	Q
				Oppervl-water	0.005	G512	µg/l	Q
				Proceswater	0.005	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
Aldrin	188	GC-MSMS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
beta-Endosulfan	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
beta-HCH	188	GC-MSMS	Eigen methode	Drinkwater	0.005	G512	µg/l	Q
				Grondwater	0.005	G512	µg/l	Q
				Oppervl-water	0.005	G512	µg/l	Q
				Proceswater	0.005	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
cis-Heptachloorepoxide	188	GC-MSMS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
Cis Chloordaan	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
delta-HCH	188	GC-MSMS	Eigen methode	Drinkwater	0.005	G512	µg/l	Q
				Grondwater	0.005	G512	µg/l	Q
				Oppervl-water	0.005	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Organochloor pesticiden (OCB)</u>								
delta-HCH	188	GC-MSMS	Eigen methode	Proceswater	0.005	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
Dicloran	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Dieldrin	188	GC-MSMS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
Endrin	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Endosulfansulfaat	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
gamma-HCH	188	GC-MSMS	Eigen methode	Drinkwater	0.005	G512	µg/l	Q
				Grondwater	0.005	G512	µg/l	Q
				Oppervl-water	0.005	G512	µg/l	Q
				Proceswater	0.005	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
trans-Heptachloorepoxide	188	GC-MSMS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
Hexachloorbenzeen	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Organochloor pesticiden (OCB)</u>								
Heptachloor	188	GC-MSMS	Eigen methode	Drinkwater	0.01	G512	µg/l	Q
				Grondwater	0.01	G512	µg/l	Q
				Oppervl-water	0.01	G512	µg/l	Q
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
Isodrin	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
2,4-Methoxychloor	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
4,4-Methoxychloor	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Mirex	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
o,p-DDD	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
o,p-DDE	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
o,p-DDT	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Organochloor pesticiden (OCB)</u>								
o,p-DDT	188	GC-MSMS	Eigen methode	Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Pentachloorbenzeen	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
p,p-DDD	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
p,p-DDE	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
p,p-DDT	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Quintozeen	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Telodrin	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
Tecnazeen	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Organochloor pesticiden (OCB)</u>								
Tecnazeen	188	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
Trans Chloordaan	188	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
Chloorthalonil	188	GC-MSMS	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
Afvalwater				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
<u>Organisch Pylchloorbifenylen (PCB)</u>								
PCB-28	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-52	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-101	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-118	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-138	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-153	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-180	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
PCB-180	194	GC-MSMS	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
PCB-194	194	GC-MSMS	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
Som PCB	194	GC-MSMS	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
<u>Organisch Aromatische Aminen</u>								
2-Aminoacetophenon	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
Aniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
o-Ansidine	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
4-Broomaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2-Chlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3-Chlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
3-Chlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
4-Chlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
4+5-chloor-2-methylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	Q
				Afvalwater	0.02	G512	µg/l	
2,3-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
2,4-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
2,5-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,6-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
3,4-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
3,4-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3,5-Dichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,6-Dichloor-4-nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q
				Oppervl-water	0.05	G512	µg/l	Q
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
2,6-Diethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,3-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,5-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,4- en 2,6-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3,4-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
3,5-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
N-Ethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
N-Methylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
N,N-Diethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
N,N-Dimethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
4-Isopropylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
4-Methoxy-2-nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q
				Oppervl-water	0.05	G512	µg/l	Q
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
4-Methyl-3-nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
4-Methyl-3-nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Oppervl-water	0.05	G512	µg/l	Q
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	
2-Nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3-Nitroaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3-Chloor-4-methoxy-aniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
3-Chloor-4-methylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
Pentachlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2-Phenylsulfonaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,3,4,5-Tetrachlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
2,3,4,5-Tetrachlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Afvalwater	0.02	G512	µg/l	
2,3,5,6-Tetrachlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
m-Toluidine	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
o- en p-Toluidine	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
2,3,4-Trichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
2,4,5-Trichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
2,4,6-Trichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3,4,5-Trichlooraniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
2-Trifluormethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Aromatische Aminen</u>								
2-Trifluormethylaniline	615	GC-MSMS na vloeistof/vloeistof extractie	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.02	G512	µg/l	
<u>Organisch (Chloor)fenolen</u>								
2-Chloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3-Chloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
4-Chloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
m+p-Cresol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
m-Cresol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
o-Cresol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
p-Cresol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3-Dichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
2,4+2,5-Dichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,6-Dichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3,4-Dichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3,5-Dichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,4+2,5-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
2,4-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,5-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,6-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3,4-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
3,4-Dimethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2-Ethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3-Ethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
4-Ethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3+4-Ethylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
4-Chloor-2-Methylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
4-Chloor-3-Methylfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
Pentachloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3,4,6-Tetrachloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3,5,6-Tetrachloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.05	G512	µg/l	Q
				Grondwater	0.05	G512	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
2,3,5,6-Tetrachloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Oppervl-water	0.05	G512	µg/l	Q
				Proceswater	0.05	G512	µg/l	
2,3,4,5-Tetrachloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3,4-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3,5-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,3,6-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,4,5-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
2,4,6-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
3,4,5-Trichloorfenol	619	GC-MSMS na derivatisering	Eigen methode	Drinkwater	0.02	G512	µg/l	Q
				Grondwater	0.02	G512	µg/l	Q
				Oppervl-water	0.02	G512	µg/l	Q
				Proceswater	0.02	G512	µg/l	
Organisch Pakket Screening VAK VGK								
Benzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
Broomchloormethaan	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Broomchloormethaan	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Broomdichloormethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
Biphenyl	622	GC-MS na headspace	Eigen methode	Drinkwater	0.1	V440	µg/l	
				Grondwater	0.1	V440	µg/l	
				Oppervl-water	0.1	V318	µg/l	
				Chloorwater	0.1	V328	µg/l	
				Proceswater	0.1	V440	µg/l	
n-Butylbenzeen	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
sec-Butylbenzeen	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
Chloorbenzeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
Chlooretheen (Vinylchloride)	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.03	V440	µg/l	Q
				Grondwater	0.03	V440	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Chlooretheen (Vinylchloride)	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.03	V318	µg/l	Q
				Chloorwater	0.03	V328	µg/l	
				Proceswater	0.03	V440	µg/l	
				Afvalwater	0.03	V318	µg/l	
2-Chloormethylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
3-Chloormethylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
4-Chloormethylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
2-Chloorpropeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Cyclohexaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Cyclohexeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Cyclohexeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Cyclohexyl-isothiocyanate	622	GC-MS na headspace	Eigen methode	Drinkwater	0.1	V440	µg/l	
				Grondwater	0.1	V440	µg/l	
				Oppervl-water	0.1	V318	µg/l	
				Chloorwater	0.1	V328	µg/l	
				Proceswater	0.1	V440	µg/l	
				Afvalwater	0.1	V318	µg/l	
Dibroomchloormethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,2-Dibroomethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
cis + trans 1,2-Dibroomethen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
cis 1,2-Dibroomethen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
trans 1,2-Dibroomethen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Organisch Pakket Screening VAK VGK								
trans 1,2-Dibroomethen	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,2-Dichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,3-Dichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,4-Dichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,1-Dichloorethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.5	V440	µg/l	Q
				Grondwater	0.5	V440	µg/l	Q
				Oppervl-water	0.5	V318	µg/l	Q
				Chloorwater	0.5	V328	µg/l	
				Proceswater	0.5	V440	µg/l	
				Afvalwater	0.5	V318	µg/l	
1,2-Dichloorethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,1-Dichlooretheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
1,1-Dichlooretheen	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
cis 1,2-Dichlooretheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
trans 1,2-Dichlooretheen	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
Dichloormethaan	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.10	V440	µg/l	Q
				Grondwater	0.10	V440	µg/l	Q
				Oppervl-water	0.10	V318	µg/l	Q
2,3+3,4-Dichloormethylbenzeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.10	V328	µg/l	
				Proceswater	0.10	V440	µg/l	
				Afvalwater	0.10	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
2,4+2,5+2,6-Dichloormethylbenzeen	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
1,1-Dichloorpropan	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
1,2-Dichloorpropan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,3-Dichloorpropan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,1-Dichloorpropeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
cis 1,3-Dichloorpropeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
trans 1,3-Dichloorpropeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
cis + trans 1,3-Dichloorpropeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Di-isopropylether	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Di-isopropylether	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,2-Dimethylbenzeen (o-Xyleen)	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
1,3- + 1,4-Dimethylbenzeen (m+p-Xyleen)	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
1,4 Dioxaan	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.3	V440	µg/l	
				Grondwater	0.3	V440	µg/l	
				Oppervl-water	1	V318	µg/l	
Ethylbenzeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.3	V328	µg/l	
				Proceswater	0.3	V440	µg/l	
				Afvalwater	1	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
1,2-Ethylmethylbenzeen	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
1,3-Ethylmethylbenzeen	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,3-Ethylmethylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
1,3-Ethylmethylbenzeen	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,4-Ethylmethylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Ethyl tertiar-butyl ether (ETBE)	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Fenyletheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Hexachloorbutadien	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Hexachloorethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Indene	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Indene	622	GC-MS na headspace	Eigen methode	Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Isopropylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1-Methyl-4-isopropylbenzeen (p-Cymene)	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
MTBE	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Methylbenzeen (Tolueen)	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Methylacrylaat	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Methylmethacrylaat	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Methylmethacrylaat	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Methylisothiocyanaat	622	GC-MS na headspace	Eigen methode	Drinkwater	0.2	V440	µg/l	Q
				Grondwater	0.2	V440	µg/l	Q
				Oppervl-water	0.2	V318	µg/l	Q
				Chloorwater	0.2	V328	µg/l	
				Proceswater	0.2	V440	µg/l	
				Afvalwater	0.2	V318	µg/l	
Naftaleen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Propylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Tert-Butylbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Tertiar-amyl methyl ether	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Tertiair Butanol	622	GC-MS na headspace	Eigen methode	Drinkwater	0.5	V440	µg/l	
				Grondwater	0.5	V440	µg/l	
				Oppervl-water	1	V318	µg/l	
				Chloorwater	0,5	V328	µg/l	
				Proceswater	0.5	V440	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Tertiair Butanol	622	GC-MS na headspace	Eigen methode	Afvalwater	0,5	V318	µg/l	
Tetrachlooretheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
Tetrachloormethaan	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.10	V440	µg/l	Q
				Grondwater	0.10	V440	µg/l	Q
				Oppervl-water	0.10	V318	µg/l	Q
				Chloorwater	0.10	V328	µg/l	
Tetrahydrofuraan	622	GC-MS na headspace	Eigen methode	Proceswater	0.10	V440	µg/l	
				Afvalwater	0.10	V318	µg/l	
				Drinkwater	0.10	V440	µg/l	Q
				Grondwater	0.10	V440	µg/l	Q
				Oppervl-water	0.10	V318	µg/l	Q
Tetrahydrothiofeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.10	V328	µg/l	
				Proceswater	0.10	V440	µg/l	
				Afvalwater	0.10	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
2,2,5,5-tetramethyltetrahydrofuraan	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	
Tribroometheen	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Tribroommethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,2,3-Trichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,2,4-Trichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,3,5-Trichloorbenzeen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,1,1-Trichloorethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
1,1,2-Trichloorethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Trichlooretheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
Trichlooretheen	622	GC-MS na headspace	Eigen methode	Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Trichloorfluormethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.1	V440	µg/l	
				Grondwater	0.1	V440	µg/l	
				Oppervl-water	0.1	V318	µg/l	
				Chloorwater	0.1	V328	µg/l	
				Proceswater	0.1	V440	µg/l	
Trichloormethaan	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
1,2,3-Trichloropropaan	622	GC-MS na headspace	Eigen methode	Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
1,2,3-Trimethylbenzeen	622	GC-MS na headspace	Eigen methode	Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
				Oppervl-water	0.05	V318	µg/l	Q
1,2,4-Trimethylbenzeen	622	GC-MS na headspace	Eigen methode	Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q
1,3,5-Trimethylbenzeen	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
				Drinkwater	0.05	V440	µg/l	Q
				Grondwater	0.05	V440	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Organisch Pakket Screening VAK VGK</u>								
1,3,5-Trimethylbenzeen	622	GC-MS na headspace	Eigen methode	Oppervl-water	0.05	V318	µg/l	Q
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Som Trihalomethanen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
Som tetra- + trichlooretheen	622	GC-MS na headspace	Eigen methode	Drinkwater	0.05	V440	µg/l	
				Grondwater	0.05	V440	µg/l	
				Oppervl-water	0.05	V318	µg/l	
				Chloorwater	0.05	V328	µg/l	
				Proceswater	0.05	V440	µg/l	
				Afvalwater	0.05	V318	µg/l	
<u>Screening GC-MS doelstoffen</u>								
4-n-octylfenol (OP)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
4-nonylfenol (NP)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
4-pentylfenol	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
4-tertiar-octyl-fenol	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Bisphenol-A (4,4-isopropylidenediphenol)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Dodecylfenol (2,4,6-tri-tert-butylfenol)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
nonylfenolen (NP-isomeren mengsel)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
nonylphenolen (NP-isomeren mengsel)	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 1	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 10	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 11	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 12	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 13	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 14	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 2	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 3	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 4	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 5	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 6	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 7	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Nonylphenolen (NP isomer) 8	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Nonylphenolen (NP isomer) 9	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Octylphenol diethoxylate, 4-tert-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Octylphenol monoethoxylate, 4-tert-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
o-fenylfenol	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Som Tertiär butyl phenol 3 en 4	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Tertiär butyl phenol 2-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tertiär butyl phenol 3-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tertiär butyl phenol 4-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Tri-tert-butylphenol 2,4,6-	1311	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Hexabromodiphenylether 2,2,3,4,4,5-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Hexabromodiphenylether 2,2,4,4,5,5-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Hexabromodiphenylether 2,2,4,4,5,6-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Hexabromodiphenylether 2,2,4,4,5,6-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Pentabromodiphenylether 2,2,4,4,5-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Pentabromodiphenylether 2,2,4,4,6-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tetrabromodiphenylether 2,2,4,4-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tetrabromodiphenylether 2,3,4,6-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tetrabromodiphenylether 2,3,4,4-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tri-2-cresylphosphate (TCP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tri-3-cresylphosphate (TCP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tri-4-cresylphosphate (TCP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tribromodiphenylether 2,2,4-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tribromodiphenylether 2,4,4-	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tributylfosfaat (TBP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Triethyl phosphate (TEP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Triethyl phosphate (TEP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Oppervl-water	0.05	G512	µg/l	
Trimethyl phosphate (TMP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tripropyl phosphate	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tris(1,3-dichloro-2-propyl) phosphate	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tris(2-butox-ethyl)fosfaat (TBEP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Tris(2-chloroisopropyl)phosphate (TCIPP isomer 1)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Tris(2-chloroisopropyl)phosphate (TCIPP isomer 2)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Tris(2-chloroisopropyl)phosphate Som (TCIPP 1en2)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Tris(2-ethylhexyl)fosfaat (TEHP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.5	G512	µg/l	
				Grondwater	0.5	G512	µg/l	
				Oppervl-water	0.5	G512	µg/l	
Tris-2-chloroethyl phosphate (TCEP)	1308	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Diheptyl phthalate (DHP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Diundecyl phthalate Som (1 en 2)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Di(2-methylpropyl) phthalate (DiBP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.5	G512	µg/l	
				Grondwater	0.5	G512	µg/l	
				Oppervl-water	0.5	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Diundecyl phthalate (isomer 2)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Diundecyl phthalate (isomer 1)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Butylbenzylftalaat (BBzP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Di-butylftalaat (DBP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
Di-cyclohexylftalaat (DCHP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Di-(2-ethylhexyl)ftalaat (DEHP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.5	G512	µg/l	
				Grondwater	0.5	G512	µg/l	
				Oppervl-water	0.5	G512	µg/l	
Di-ethylftalaat (DEP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Dimethylftalaat (DMP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Di-octylftalaat (DOP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Di-propylftalaat (DPP)	1310	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Sulfonamiden GC-MS doelstoffen	1312	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
2,6,6-Trimethyl-2-cyclohexene-1,4-dione (4-oxoisop)	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Antrachinon (Antraquinone)	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Antrachinon (Antraquinone)	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Benzothiazole, 2-Hydroxy	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Benzothiazole, 2-(methylthio)	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Dimethylphenyl isocyanate 2,3-	1313	GC-MS/MS na vloeistofextractie	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Pharmaceutische stoffen HPLC-MS/MS								
4HYDROXYDICLOFENAC	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
AMINOANTIPYRINE-4	1381	LC-MS/MS	Eigen methode	Drinkwater	0.05	G540	µg/l	Q
				Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
				Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
AMIODARONE	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ATENOLOL	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BEZAFIBRAAT	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BISOPROLOL_A	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
BISOPROLOL_A	1381	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DICLOFENAC	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
ENALAPRIL	1381	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
FENOFIBRAAT	1381	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
INDOMETHACINE	1381	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
IRBESATAN	1381	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
KETOPROFEN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
LIDOCAINE	1381	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
LIDOCAINE	1381	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
LOSARTAN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METOPROLOL	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
NAPROXEN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PARACETAMOL	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PENTOXYFILLINE	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PHENACETIN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PHENAZONE	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
PROPRANOLOL	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROPYLPHENAZONE	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
SIMVASTIN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
SOTALOL	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
VALSARTAN	1381	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
AMANTADINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CAPECITABINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CARB1011EPOXY	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
CARB1011EPOXY	1384	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CARBAMAZEPINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CLENBUTEROL	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CLOZAPINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
COFFEINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
CYCLOPHOSPHAMIDE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ESTRONE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
FLUOXETINE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
FLUOXETINE	1384	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
GABAPENTIN	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
GENISTEIN	1384	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
IFOSFAMIDE	1384	LC-MS/MS	Eigen methode	Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
MALACHITE_GREEN	1384	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	Q
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
PIPAMPERONE	1384	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
PRIMIDONE	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
RANITIDINE	1384	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
SALBUTAMOL	1384	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
SALBUTAMOL	1384	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TAMOXIFEN	1384	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
TERBUTALIN	1384	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
TRANS1011DIHYDRO	1384	LC-MS/MS	Eigen methode	Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
DIATROZOIC_ACID	1385	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.05	G540	µg/l	Q
IOHEXOL	1385	LC-MS/MS	Eigen methode	Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
				Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
IOMEPROL	1385	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
IOPAMIDOL	1385	LC-MS/MS	Eigen methode	Afvalwater	0.3	G540	µg/l	
				Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
IOPAMIDOL	1385	LC-MS/MS	Eigen methode	Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
IOPROMIDE	1385	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
IOTHALAMIC_ACID	1385	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
IOXITHALAMIC_ACID	1385	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
ACETYLSULFAMETHOXAZOLE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
AMOXICILLIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
AZITHROMYCIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CEFAZOLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
CEFOTAXIM	1388	LC-MS/MS	Eigen methode	Drinkwater	0.05	G540	µg/l	Q
				Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
				Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
CEFUROXIME	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
CHLOROTETRACYCLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
CIPROFLOXACIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
CLARITHROMYCIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIMETRIDAZOLE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DOXYCYCLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
ENOXACIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
ENOXACIN	1388	LC-MS/MS	Eigen methode	Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
ENROFLOXACIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ERYTHROMYCINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.05	G540	µg/l	Q
				Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
				Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
ERYTHROMYCINE 1	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ERYTHROMYCINE ANYDRO	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
FLUCLOXACILLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUMEQUINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FURAZOLIDONE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
FURAZOLIDONE	1388	LC-MS/MS	Eigen methode	Afvalwater	0.3	G540	µg/l	
LINCOMYCINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
MEBENDAZOLE	1388	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.05	G540	µg/l	Q
				Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
METRONIDAZOLE	1388	LC-MS/MS	Eigen methode	Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
NORFLOXACIN	1388	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
OFLOXACIN	1388	LC-MS/MS	Eigen methode	Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
OXYTETRACYCLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
PENICILLIN V	1388	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
RONIDAZOLE	1388	LC-MS/MS	Eigen methode	Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
RONIDAZOLE	1388	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ROXITHROMYCIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
SULFADIAZINE	1388	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
SULFADIMETHOXINE	1388	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
SULFAMERAZINE	1388	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
SULFAMETHAZINE	1388	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
SULFAMETHIZOLE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
SULFAMETHOXAZOL	1388	LC-MS/MS	Eigen methode	Afvalwater	0.2	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Pharmaceutische stoffen HPLC-MS/MS</u>								
SULFAMETHOXAZOL	1388	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
SULFAPYRIDINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TETRACYCLINE	1388	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
TRIMETHOPRIM	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TYLOSIN	1388	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CHLORAMPHENICOL	1389	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CLOFIBRIC ACID	1389	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FUROSEMIDE	1389	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pharmaceutische stoffen HPLC-MS/MS								
GEMFIBROZIL	1389	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
HYDROCHLOROTHIAZIDE	1389	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
IBUPROFEN	1389	LC-MS/MS	Eigen methode	Drinkwater	0.20	G540	µg/l	Q
				Grondwater	0.20	G540	µg/l	Q
				Oppervl-water	0.20	G540	µg/l	Q
				Proceswater	0.20	G540	µg/l	
				Afvalwater	2	G540	µg/l	
Pharmaceutische componenten Groep 6 / + ionisatie	1605	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	
				Grondwater	0.01	G540	µg/l	
				Oppervl-water	0.01	G540	µg/l	
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PFAS								
2,2,3,3-Tetrafluoropropionacid (TFPrA 2,2,3,3)	1662	LC-MS/MS	Eigen methode	Drinkwater	100	G512	ng/l	
				Grondwater	100	G512	ng/l	
				Oppervl-water	100	G512	ng/l	
				Afvalwater	100	G512	ng/l	
2,3,3,3-Tetrafluoropropanoic acid (TFPrA)	1662	LC-MS/MS	Eigen methode	Drinkwater	50	G512	ng/l	
				Grondwater	50	G512	ng/l	
				Oppervl-water	50	G512	ng/l	
				Afvalwater	50	G512	ng/l	
3,3,3-Trifluoropropion acid (TFPrA 3,3,3)	1662	LC-MS/MS	Eigen methode	Drinkwater	100	G512	ng/l	
				Grondwater	100	G512	ng/l	
				Oppervl-water	100	G512	ng/l	
				Afvalwater	100	G512	ng/l	
Difluoroacetic acid (DFA)	1662	LC-MS/MS	Eigen methode	Drinkwater	500	G512	ng/l	
				Grondwater	500	G512	ng/l	
				Oppervl-water	500	G512	ng/l	
				Afvalwater	500	G512	ng/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Pentafluoroethanesulfonic acid (PFETS)	1662	LC-MS/MS	Eigen methode	Drinkwater	10	G512	ng/l	
				Grondwater	10	G512	ng/l	
				Oppervl-water	10	G512	ng/l	
				Afvalwater	10	G512	ng/l	
Pentafluoropropionic acid (PFPrA)	1662	LC-MS/MS	Eigen methode	Drinkwater	10	G512	ng/l	
				Grondwater	10	G512	ng/l	
				Oppervl-water	10	G512	ng/l	
				Afvalwater	10	G512	ng/l	
Perfluoropropanesulfonic acid (PFPrS)	1662	LC-MS/MS	Eigen methode	Drinkwater	50	G512	ng/l	
				Grondwater	50	G512	ng/l	
				Oppervl-water	50	G512	ng/l	
				Afvalwater	50	G512	ng/l	
Trifluoroacetic acid (TFA)	1662	LC-MS/MS	Eigen methode	Drinkwater	100	G512	ng/l	
				Grondwater	100	G512	ng/l	
				Oppervl-water	100	G512	ng/l	
				Afvalwater	100	G512	ng/l	
Trifluoromethanesulphonic acid	1662	LC-MS/MS	Eigen methode	Drinkwater	10	G512	ng/l	
				Grondwater	10	G512	ng/l	
				Oppervl-water	10	G512	ng/l	
				Afvalwater	10	G512	ng/l	
11-chloroeicosafuoro-3-oxaundecane-1-sulfonic acid (11Cl-PF30UdS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
4,8-Dioxa-3H-perfluorononanoic acid (DONA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
4:2 fluorotelomersulfonic acid (4:2 FTS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
6:2 fluorotelomersulfonic acid (6:2 FTS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
6:2 fluorotelomersulfonic acid (6:2 FTS)	1749	UPLC-MS-MS	Eigen methode	Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	3	BU15	ng/l	
8:2 Fluorotelomer phosphate diester (8:2 diPAP)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	3	BU15	ng/l	Q
				Grondwater	3	BU15	ng/l	Q
				Oppervl-water	3	BU15	ng/l	Q
				Afvalwater	3	BU15	ng/l	
				Lucht	3	BU15	ng/l	
8:2 Fluorotelomer unsaturated carboxylic acid (8:2FTUCA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
8:2 fluorotelomersulfonic acid (8:2 FTS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	2	BU15	ng/l	
9-Chlorohexadecafluoro-3-oxanonane-1-sulfonic acid (9Cl-PF3ONS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
N-ethyl perfluorooctanesulfonamide (N-EtFOSA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.1	BU15	ng/l	Q
				Grondwater	0.1	BU15	ng/l	Q
				Oppervl-water	0.1	BU15	ng/l	Q
				Afvalwater	0.1	BU15	ng/l	
				Lucht	0.1	BU15	ng/l	
N-ethyl perfluorooctanesulfonamidoacetic acid (N-EtFOSAA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
N-ethyl perfluorooctanesulfonamidoacetic acid (N-EtFOSAA) vertakt	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	
				Grondwater	1	BU15	ng/l	
				Oppervl-water	1	BU15	ng/l	
				Afvalwater	1	BU15	ng/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
N-ethyl perfluorooctanesulfonamidoacetic acid (N-EtFOSAA) vertakt	1749	UPLC-MS-MS	Eigen methode	Lucht	1	BU15	ng/l	
N-methyl perfluorooctanesulfonamide (N-MeFOSA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
N-methyl perfluorooctanesulfonamidoacetic acid (N-MeFOSAA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
N-methyl perfluorooctanesulfonamidoacetic acid (N-MeFOSAA) vertakt	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	
				Grondwater	1	BU15	ng/l	
				Oppervl-water	1	BU15	ng/l	
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluoro-2-propoxypropanoic acid (HFPO-DA, GenX)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.3	BU15	ng/l	
Perfluorobutanesulfonamide (FBSA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.3	BU15	ng/l	Q
				Grondwater	0.3	BU15	ng/l	Q
				Oppervl-water	0.3	BU15	ng/l	Q
				Afvalwater	0.3	BU15	ng/l	
				Lucht	0.3	BU15	ng/l	
Perfluorobutanesulfonic acid (PFBS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	2	BU15	ng/l	Q
				Grondwater	2	BU15	ng/l	Q
				Oppervl-water	2	BU15	ng/l	Q
				Afvalwater	2	BU15	ng/l	
				Lucht	2	BU15	ng/l	
Perfluorobutanoic acid (PFBA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	2	BU15	ng/l	Q
				Grondwater	2	BU15	ng/l	Q
				Oppervl-water	2	BU15	ng/l	Q
				Afvalwater	2	BU15	ng/l	
				Lucht	2	BU15	ng/l	
Perfluorodecanesulfonic acid (PFDS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Perfluorodecanesulfonic acid (PFDS)	1749	UPLC-MS-MS	Eigen methode	Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluorodecanoic acid (PFDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.3	BU15	ng/l	Q
				Grondwater	0.3	BU15	ng/l	Q
				Oppervl-water	0.3	BU15	ng/l	Q
				Afvalwater	0.3	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluorododecanesulfonic acid (PFDoDS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluorododecanoic acid (PFDoDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluoroheptanesulfonic acid (PFHpS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluoroheptanoic acid (PFHpA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluorohexadecanoic acid (PFHxDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluorohexanesulfonamide (FHxSA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Perfluorohexanesulfonamide (FHxSA)	1749	UPLC-MS-MS	Eigen methode	Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluorohexanesulfonic acid (PFHxS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluorohexanesulfonic acid (PFHxS) vertakt	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	
				Grondwater	0.2	BU15	ng/l	
				Oppervl-water	0.2	BU15	ng/l	
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluorohexanoic acid (PFHxA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	5	BU15	ng/l	
Perfluoronanesulfonic acid (PFNS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluorononanoic acid (PFNA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	3	BU15	ng/l	
Perfluorooctadecanoic acid (PFODA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	3	BU15	ng/l	Q
				Grondwater	3	BU15	ng/l	Q
				Oppervl-water	3	BU15	ng/l	Q
				Afvalwater	3	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluorooctanesulfonamide (PFOSA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Perfluorooctanesulfonic acid (PFOS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	1	BU15	ng/l	
Perfluorooctanesulfonic acid (PFOS) vertakt	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	
				Grondwater	0.5	BU15	ng/l	
				Oppervl-water	0.5	BU15	ng/l	
				Afvalwater	0.5	BU15	ng/l	
				Lucht	2.5	BU15	ng/l	
Perfluorooctanoic acid (PFOA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluorooctanoic acid (PFOA) vertakt	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	
				Grondwater	0.5	BU15	ng/l	
				Oppervl-water	0.5	BU15	ng/l	
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluoropentanesulfonic acid (PFPeS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluoropentanoic acid (PFPeA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	1	BU15	ng/l	Q
				Grondwater	1	BU15	ng/l	Q
				Oppervl-water	1	BU15	ng/l	Q
				Afvalwater	1	BU15	ng/l	
				Lucht	20	BU15	ng/l	
Perfluorotetradecanoic acid (PFTeDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluorotridecanesulfonic acid (PFTTrDS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Perfluorotridecanesulfonic acid (PFTrDS)	1749	UPLC-MS-MS	Eigen methode	Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	0.2	BU15	ng/l	
Perfluorotridecanoic acid (PFTrDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.2	BU15	ng/l	Q
				Grondwater	0.2	BU15	ng/l	Q
				Oppervl-water	0.2	BU15	ng/l	Q
				Afvalwater	0.2	BU15	ng/l	
				Lucht	2	BU15	ng/l	
Perfluoroundecanesulfonic acid (PFUnDS)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
Perfluoroundecanoic acid (PFUnDA)	1749	UPLC-MS-MS	Eigen methode	Drinkwater	0.5	BU15	ng/l	Q
				Grondwater	0.5	BU15	ng/l	Q
				Oppervl-water	0.5	BU15	ng/l	Q
				Afvalwater	0.5	BU15	ng/l	
				Lucht	0.5	BU15	ng/l	
SOM PFAS + TFA in PEQ/l	1749	UPLC-MS-MS	Eigen methode	Drinkwater		BU15	PEQ/L	
				Grondwater		BU15	PEQ/L	
				Oppervl-water		BU15	PEQ/L	
				Afvalwater		BU15	PEQ/L	
				Lucht		BU15	PEQ/L	
SOM PFAS DWR Lower Bound	1749	UPLC-MS-MS	Eigen methode	Drinkwater		BU15	ng/l	Q
				Grondwater		BU15	ng/l	Q
				Oppervl-water		BU15	ng/l	Q
				Afvalwater		BU15	ng/l	
				Lucht		BU15	ng/l	
SOM PFAS DWR Medium Bound	1749	UPLC-MS-MS	Eigen methode	Drinkwater		BU15	ng/l	Q
				Grondwater		BU15	ng/l	Q
				Oppervl-water		BU15	ng/l	Q
				Afvalwater		BU15	ng/l	
				Lucht		BU15	ng/l	
Som PFAS in PEQ/l	1749	UPLC-MS-MS	Eigen methode	Drinkwater		BU15	PEQ/L	
				Grondwater		BU15	PEQ/L	
				Oppervl-water		BU15	PEQ/L	
				Afvalwater		BU15	PEQ/L	
				Lucht		BU15	ng/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Som PFAS in PEQ/I	1749	UPLC-MS-MS	Eigen methode	Lucht		BU15	PEQ/L	
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
3-IODO-2-PROPYNYL N-BUTYLCARBAMATE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
AZOXYSTROBIN	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CARBENDAZIM	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CYAZOFAMID	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CYPROCONAZOLEC	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CYPRODINIL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIMETHOMORPH	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DMSA	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
DMSA	1316	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DMST	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
EPOXICONAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FENPROPIMORPH	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUOPICOLIDE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUOPYRAM	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUTOLANIL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
IMAZALIL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
IMAZALIL	1316	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
IPRODION	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
KRESOXIM-METHYL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
METALAXYL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METCONAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PENCONAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PENCYCURON	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROCHLORAZ	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
PROPAMOCARB-HCL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROPICONAZOOL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROTHIOCONAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TEBUCONAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
THIABENDAZOLE	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TRIADIMENOL	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TRIFLOXYSTROBIN	1316	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
14CHLOROPHENYLUREA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
14CHLOROPHENYLUREA	1306	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
34DICHLOROPHENYL3METHYLUREA	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
3CHLOOR4METHYLPHENYLUREA	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	
				Oppervl-water	0.01	G540	µg/l	
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
4ISOPROPYLFENYL3METHYLUREA	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
4ISOPROPYLPHENYLUREA	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
ACETOCHLOOR	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
ALACHLOOR	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
ANTRANILZUURISOPROPYLAMIDE	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
ANTRANILZUURISOPROPYLAMIDE	1306	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
ASULAM	1306	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
ATRAZINE	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ATRAZINE-2HYDROXY	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BAM	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BENAZOLIN-ETHYL ESTER	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CHLORIDAZON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CHLORSULFURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CLOPYRALID	1306	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
CLOPYRALID	1306	LC-MS/MS	Eigen methode	Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
CLTOLURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DESETHATR	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DESMEDIPHAM	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DEISISOPATR	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIFLUFENICAN	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIMETHENAMIDE-ESA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIMETHENAMIDE-OA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
DIMETHENAMIDE-OA	1306	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIMETHENAMIDE-P	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DIURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLORASULAM	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUFENACET	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
HALOXYFOP	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ISOPROTURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
LINURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
MESOSULFURONMETHYL	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METAMITRON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METHABENZTHI	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METOLACHL	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METOLACHLOOR-ESA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
METOLACHLOOR-OA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METOXURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METRIBUZINDESAMINO	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
METRIBUZINDESAMINO	1306	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METRIBUZINE	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
MONOLIN	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
MONURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
NICOSULFURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PENDIMETHALIN	1306	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
PROMETRYN	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROPACHLOOR-ESA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
PROPACHLOOR-ESA	1306	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
PROPACHLOOR-OA	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROPYZAMIDE	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
PROSULFOCARB	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
QUINMERAC	1306	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
SIMAZINE	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TERBUTYLAZ	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TERBUTYLAZINE-DESETHYL	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TRITOSULFURON	1306	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Screening HPLC-MS/MS, positieve ionisatie								
TRITOSULFURON	1306	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
12BENZOTHIAZOLIN3ONE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
13DICYCLOHEXYLUREA	1303	LC-MS/MS	Eigen methode	Drinkwater	0.3	G540	µg/l	Q
				Grondwater	0.3	G540	µg/l	Q
				Oppervl-water	0.3	G540	µg/l	Q
				Proceswater	0.3	G540	µg/l	
				Afvalwater	3	G540	µg/l	
13DIETHYL13DIPHENYLUREA	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
13DIPHENYLGUANIDINE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
2AMINO BENZOTHIAZOLE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
2METHYL4ISOTHIAZOLIN-3-ONE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
2-OCTYL-4-ISOTHIAZOLINE-3-ONE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Screening HPLC-MS/MS, positieve ionisatie								
2-OCTYL-4-ISOTHIAZOLINE-3-ONE	1303	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
45DICHLORO2OCTYLISOTHIAZOLONE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
4DIMETHYLAMINOPYRINE	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
4METHYL1HBEN	1303	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
5METHYL1HBENZOTRIAZOLE	1303	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
DIMETHYL1HBENZOTRIAZOOL	1303	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
GLYMEDI	1303	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
GLYMETETRA	1303	LC-MS/MS	Eigen methode	Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
GLYMETRI	1303	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
TPPO	1303	LC-MS/MS	Eigen methode	Drinkwater	0.05	G540	µg/l	Q
				Grondwater	0.05	G540	µg/l	Q
				Oppervl-water	0.05	G540	µg/l	Q
				Proceswater	0.05	G540	µg/l	
				Afvalwater	0.5	G540	µg/l	
ALDIC-SO2	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BUTOCARB	1305	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
CARBOFURAN	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CHLORANTRANILIPROE	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CLOTHIANIDIN	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
CYROMAZINE	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
CYROMAZINE	1305	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DEET	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DEMETONO	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ETHIOCARB	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ETHIO-SO	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
IMIDACLOPRID	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METHIO-SO2	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
METHOXYFENOZIDE	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
METHOXYFENOZIDE	1305	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
OXAMYL	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
PIPERONYLBUTOXIDE	1305	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
SPINOSAD	1305	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
SPINOSYN A	1305	LC-MS/MS	Eigen methode	Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
				Drinkwater	0.02	G540	µg/l	Q
SPINOSYN B	1305	LC-MS/MS	Eigen methode	Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
THIACLOPRID	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
THIAMETHOXAM	1305	LC-MS/MS	Eigen methode	Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
THIOF-SO	1305	LC-MS/MS	Eigen methode	Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
				Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Screening HPLC-MS/MS, positieve ionisatie</u>								
THIOF-SO	1305	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
THIOF-SO2	1305	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
<u>Screening HPLC-MS/MS, negatieve ionisatie</u>								
2NF+4NF	1301	LC-MS/MS	Eigen methode	Drinkwater	0.03	G540	µg/l	Q
				Grondwater	0.03	G540	µg/l	Q
				Oppervl-water	0.03	G540	µg/l	Q
				Proceswater	0.03	G540	µg/l	
				Afvalwater	0.3	G540	µg/l	
FLUDIOXONIL	1301	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
245TP	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
24D	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
24DB	1299	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
24DP	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
24DP	1299	LC-MS/MS	Eigen methode	Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
4CPA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ACETOCHLOOR-ESA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ALACHLOOR-ESA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
BENTAZON	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BROMACIL	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
BROMOXYNIL	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
DICAMBA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
DICAMBA	1299	LC-MS/MS	Eigen methode	Afvalwater	1	G540	µg/l	
DINOTERB	1299	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
DNOC	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
FLUFENACET-ESA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
FLUFENACET-OA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.02	G540	µg/l	Q
				Grondwater	0.02	G540	µg/l	Q
				Oppervl-water	0.02	G540	µg/l	Q
				Proceswater	0.02	G540	µg/l	
				Afvalwater	0.2	G540	µg/l	
MCPA	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
MCPB	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
MCPP	1299	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
1H-Benzotriazole	1180	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
1H-Benzotriazole	1180	LC-MS/MS	Eigen methode	Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
2,4-Dinitrofenol	1180	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
5-chloro-1H-benzotriazole	1180	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
Plaagbestrijdingsmiddelen / - ionisatie	1298	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ACESULFAAM	1570	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
ASPARTAME	1570	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q
				Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
CYCLAMATE	1570	LC-MS/MS	Eigen methode	Drinkwater	0.01	G540	µg/l	Q
				Grondwater	0.01	G540	µg/l	Q
				Oppervl-water	0.01	G540	µg/l	Q
				Proceswater	0.01	G540	µg/l	
				Afvalwater	0.1	G540	µg/l	
SACCHARIN	1570	LC-MS/MS	Eigen methode	Drinkwater	0.1	G540	µg/l	Q
				Grondwater	0.1	G540	µg/l	Q
				Oppervl-water	0.1	G540	µg/l	Q

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
SACCHARIN	1570	LC-MS/MS	Eigen methode	Proceswater	0.1	G540	µg/l	
				Afvalwater	1	G540	µg/l	
SUCRALOSE	1570	LC-MS/MS	Eigen methode	Drinkwater	0.2	G540	µg/l	Q
				Grondwater	0.2	G540	µg/l	Q
				Oppervl-water	0.2	G540	µg/l	Q
				Proceswater	0.2	G540	µg/l	
				Afvalwater	2	G540	µg/l	
<u>Doelstoffen met HR-LC-QTOF</u>								
IBUPROFEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
GEMFIBROZIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
COFFEINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
DAPSON	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
BROMACIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DEET	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
DIMETHENAMIDE-P	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
GLYMEDI	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
GLYMETRI	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
GLYMETETRA	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
FIPRONIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
AMIDOSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
ASULAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
BROMOXYNIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
BROMOXYNIL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUFENACET-OA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
FLUDIOXONIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
FLUAZINAM	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
34DICHLOROPHENYL3METHYLUREA	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
34DICHLOORPHENYLUREA	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
4ISOPROPYLFENYL3METHYLUREA	1710	LC-QTOF	Eigen methode	Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
4ISOPROPYLPHENYLUREA	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
4ISOPROPYLPHENYLUREA	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
ANTRANILZUURISOPROPYLAMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
AZIMSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
AMOXICILLIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
AZITHROMYCIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
CEFAZOLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
CHLOROTETRACYCLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
CIPROFLOXACIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
CLOXACILLIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
CLOXACILLIN	1710	LC-QTOF	Eigen methode	Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
ENROFLOXACIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
ENOXACIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
FLUCLOXACILLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
CLOFIBRIC ACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FUROSEMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
FENAMIPHOS	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
3-IODO-2-PROPYNYL N-BUTYLCARBAMATE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
3-IODO-2-PROPYNYL N-BUTYLCARBAMATE	1710	LC-QTOF	Eigen methode	Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
CYCLOXYDIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
IPRODION	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
BUPIRIMAAT	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
CYAZOFAMID	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
CYMOXANIL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.5	G512	µg/l	
CYPRODINIL	1710	LC-QTOF	Eigen methode	Grondwater	0.5	G512	µg/l	
				Oppervl-water	0.5	G512	µg/l	
				Proceswater	0.5	G512	µg/l	
				Afvalwater	5	G512	µg/l	
DIETHOFENCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DIETHOFENCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
DIMETHOMORPH	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DODEMORPH	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FENHEXAMID	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
FENPROPIDIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FENPROPIMORPH	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ACETYLSULFAMETHOXAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
LIDOCAINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CLARITHROMYCIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
CLARITHROMYCIN	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUMEQUINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
BENZAZOLIN-ETHYL ESTER	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
BENZTHIAZURON	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
CARFENTRAZONE-ETHYL	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
CHLORSULFURON	1710	LC-QTOF	Eigen methode	Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
CLOMAZONE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
DIMETHENAMIDE-ESA	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
DIMETHENAMIDE-ESA	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
DIMETHENAMIDE-OA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
ETHOFUMESATE	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
ETHOXYNSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUFENACET	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUFENACET-ESA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
FORAMSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
HEXAZINON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
12BENZOTHAZOLIN3ONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
12BENZOTHIAZOLIN3ONE	1710	LC-QTOF	Eigen methode	Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
13DICYCLOHEXYLUREA	1710	LC-QTOF	Eigen methode	Drinkwater	0.3	G512	µg/l	
				Grondwater	0.3	G512	µg/l	
				Oppervl-water	0.3	G512	µg/l	
				Proceswater	0.3	G512	µg/l	
13DIPHENYLGUANIDINE	1710	LC-QTOF	Eigen methode	Afvalwater	3	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
DIMETRIDAZOLE	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
1HBENZOTRIAZOLE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
DMSA	1710	LC-QTOF	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
DMST	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
13DIETHYL13DIPHENYLUREA	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
13DIETHYL13DIPHENYLUREA	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DEMETONO	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
DEMETONSMETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
FOSTHIAZATE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
HEPTENOPHOS	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
IMIDACLOPRID	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DIMETHYL1HBENZOTRIAZOOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CHLORIDAZON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
CYANAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DNOC	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
245T	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
245TP	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
24D	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
VAMIDOTHION	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
2-OCTYL-4-ISOTHIAZOLINE-3-ONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ROXITHROMYCIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
ROXITHROMYCIN	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CEFOTAXIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
LOSARTAN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
3CHLOOR4METHYLPHENYLUREA	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
24DINITROFOH	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ISOPROTURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
LINURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MCPA	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
MCPA	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
MCPD	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
METALAXYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ETRIMFOS	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
BUTOCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
BUTOC-SO	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
BUTO-SO2	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
ALDICARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
ALDIC-SO2	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
ALDIC-SO2	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
ALDIC-SO	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
ATRAZINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
BAM	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
CARBAMAZEPINE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
FENOFIBRAAT	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ERYTHROMYCINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
DINOSEB	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
DINOSEB	1710	LC-QTOF	Eigen methode	Afvalwater	2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
DINOSEB	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
DINOSEB	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DINOTERB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DIURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
CARBARYL	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
CARBENDAZIM	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
CARBOFURAN	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
CARB-OH	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
CLBROMURON	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
CLTOLURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
BENZOLIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
FURALAXYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ETHIOCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
ETHIO-SO	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DESETHATR	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DESIOPATR	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
24DB	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
24DB	1710	LC-QTOF	Eigen methode	Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
24DP	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DICAMBA	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
MCPB	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
4CPA	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
CHLORAMPHENICOL	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
KETOPROFEN	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
BEZAFIBRAAT	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
BEZAFIBRAAT	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
DICLOXACILLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
INDOMETHACINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
DICLOFENAC	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
BENALAXYLM	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
CINCHOPHEN	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
BIXAFEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
CYFLUFENAMID	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
EMAMECTINB1A	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
EMAMECTINB1A	1710	LC-QTOF	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
ETOXAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
FENAMIDONE	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
FLUMIOXAZIN	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
IMAZAMOX	1710	LC-QTOF	Eigen methode	Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
ISOPYRAZAM	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
LUFENURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
PRAZIQUANTEL	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PRAZIQUANTEL	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
QUINOCLAMINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
SILTHIOFAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
SPIROTETRAMAT	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
TOLBUTAMIDE	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
TRIBENURONMETHYL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
2ACRYLAMIDO2METHYL1PROPANESULFONICACID	1710	LC-QTOF	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
BISPHENOLS	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
FENPYRAZAMINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
44DIAMINODIPHENYLMETHANE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
FLUXAPYROXAD	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PTOLUENESULFONICACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
1NAPHTHALENESULFONICACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
BENTAZON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PENTOXYFILLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PHENACETIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PHENACETIN	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PHENAZONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PHENMEDIPHAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
PHOSALONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
PHOSPHAMIDON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PHOXIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
PICOXYSTROBIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PINDOLOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PINDOLOL	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
PINOXADEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
PIPAMPERONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
PIPERONYLBUTOXIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
PIRIMIPHOS-METHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PRIMIDONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
PROCHLORAZ	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROMETRYN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROPACHL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PROPACHL	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROPACHLOOR-ESA	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
PROPACHLOOR-OA	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
PROPAMOCARB-HCL	1710	LC-QTOF	Eigen methode	Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
PROPАЗINE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
PROPICONAZOOL	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROPOXUR	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
PROPRANOLOL	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PROPRANOLOL	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROPYLPHENAZONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROPYZAMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROSULFOCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PROTHIOCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PYMETROZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
PYRACLOSTROBIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PYRIMETHANIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PYROXSULAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
QUINMERAC	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
QUINOXYFEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
QUIZALOFOPPETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
RANITIDINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
RIMSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
RONIDAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
RONIDAZOLE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SACCHARIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
SALBUTAMOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SEBUTHYLAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
SIMAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
SIMVASTIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
SOTALOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SPINOSAD	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
SPINOSAD	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
SPINOSYN A	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SPINOSYN B	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SUCRALOSE	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
SULCITRIONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SULFACHINOXALIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
SULFACHLOROPYRAZIDINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
SULFADIAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SULFADIMETHOXINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
SULFADIMETHOXINE	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SULFAMERAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
SULFAMETHAZINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
SULFAMETHIZOLE	1710	LC-QTOF	Eigen methode	Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
SULFAMETHOXAZOL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
SULFAPYRIDINE	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
SULFOSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
TAMOXIFEN	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
TAMOXIFEN	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TEBUCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TEBUFENPYRAD	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TEMBOTRIONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TEPRALOXYDIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TERBUTALIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
TERBUTYLAZ	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TERBUTYLAZINE-DESETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
TETRACYCLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
THIABENDAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
THIACLOPRID	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
THIAMETHOXAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
THIFENSULFURON-METHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
THIODICARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
THIOF-SO	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
THIOF-SO2	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
THIOF-SO2	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
TIAMULINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TOPRAMEZONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
TPPO	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
TRANS1011DIHYDRO	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
TRIADIMENOL	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
TRIASULFURON	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
TRIAZAMATE	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
TRIAZAMATE	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
TRIAZOPHOS	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TRICHLORFON	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
TRICLOPYR	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
TRIETAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TRIFLOXYSTROBIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TRIFLUMIZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
TRIMETHOPRIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
TRINEXAPAC-ETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
TRINEXAPAC-ETHYL	1710	LC-QTOF	Eigen methode	Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
TRISULFURONMETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
TRITOSULFURON	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
TYLOSIN	1710	LC-QTOF	Eigen methode	Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
VALSARTAN	1710	LC-QTOF	Eigen methode	Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
MEBENDAZOLE	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MALACHITE_GREEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
ATENOLOL	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
ATENOLOL	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
BISOPROLOL_A	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
LINCOMYCIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
4DIMETHYLAMINOPYRINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ENALAPRIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ESTRONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
FLUOXETINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
AMIODARONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
BETAXOLOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CAPECITABINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
CLENBUTEROL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CYCLOPHOSPHAMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
IFOSFAMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DIATROZOIC_ACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOHEXOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOMEPROL	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
IOMEPROL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOPAMIDOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOPANOIC_ACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOPROMIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOTHALAMIC_ACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IOXITHALAMIC_ACID	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
KRESOXIM-METHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
FLUTOLANIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
FLUTOLANIL	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
DIFENCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
CARBETAMIDE	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
FLUOMETURON	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
IRGAROL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
GABAPENTIN	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ACESULFAAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
AMANTADINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
CLOPYRALID	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
CLOPYRALID	1710	LC-QTOF	Eigen methode	Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
CYPROCONAZOLEC	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
CYROMAZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DIPYRIDAMOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
FENOXYCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FURAZOLIDONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
GENISTEIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
HYDROCHLOROTHIAZIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
HYDROCHLOROTHIAZIDE	1710	LC-QTOF	Eigen methode	Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
IOXYNIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
MANDIPROPAMID	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
14CHLOROPHENYLUREA	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
2METHYL4ISOTHIAZOLIN-3-ONE	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
2NF+4NF	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
4METHYL1HBEN	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
IMAZALIL	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
ASPARTAME	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
CYCLAMATE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
CARB1011EPOXY	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
4HYDROXYDICLOFENAC	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
IRBESATAN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUROXYPYR	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
5CHLORO1HBENZOTRIAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLONICAMID	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
FLONICAMID	1710	LC-QTOF	Eigen methode	Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
2AMINO BENZOTHAIZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
45DICHLORO2OCTYLISOTHAIZOLONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
5METHYL1HBENZOTRIAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
INDOXACARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
AZOXYSTROBIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
BENTHIAVALICARBISOPROPYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
BOSCALID	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
BOSCALID	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
EPOXICONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
FLUOPICOLIDE	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
FLUOXASTROBIN	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
CLOQUINTOCETMEXYL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
DIFLUFENICAN	1710	LC-QTOF	Eigen methode	Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
FENOXAPROPPEETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
FLUAZIFOPPBTYL	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
ERYTHROMYCINE 1	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
ERYTHROMYCINE 1	1710	LC-QTOF	Eigen methode	Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
ERYTHROMYCINE ANYDRO	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
ATRAZINE-2HYDROXY	1710	LC-QTOF	Eigen methode	Afvalwater	2	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
BUTURON	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
CLOPIDOL	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
CLOTHIANIDIN	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
DIFENOXURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
FLORASULAM	1710	LC-QTOF	Eigen methode	Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
FLORASULAM	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
FLUAZIFOP	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUOPYRAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
HALOXYFOP	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
AMINOANTIPYRINE-4	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
CLOZAPINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
FLUROXYPYR-1-METHYLHEPTYL	1710	LC-QTOF	Eigen methode	Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
13BENZOTHIAZOLE	1710	LC-QTOF	Eigen methode	Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Doelstoffen met HR-LC-QTOF								
25DIMTETHYLBENZ	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
3HYDROXYMETHYLTY	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
4FORMYLAMINOANTI	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
SOMACEALACHLOR	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
SOMACEALACHLORESA	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
SOMBRODIFACOUM	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
BRODIFACOUMA	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
BRODIFACOUMB	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
BRODIFACOUMB	1710	LC-QTOF	Eigen methode	Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
DIPHENYLPHOSPHINIC	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
GABAPENTINLACTAM	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
PROPАЗINE2HYDROXY	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
SIMAZINE2HYDROXY	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
DIMETHOMORPHA	1710	LC-QTOF	Eigen methode	Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
DIMETHOMORPHB	1710	LC-QTOF	Eigen methode	Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DODEMORPHA	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
DODEMORPHA	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
MEPANIPYRIM	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
DODEMORPHB	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
MESOSULFURONMETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
MESOTRIONE	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
METAMITRON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
METCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METHABENZTHI	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
METHAMIDOPHOS	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
METHAMIDOPHOS	1710	LC-QTOF	Eigen methode	Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
METHIOCARB	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METHIO-SO2	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METHOMYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METHOXYFENOZIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METOBROMUR	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METOLACHL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METOLACHLOOR-ESA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
METOLACHLOOR-ESA	1710	LC-QTOF	Eigen methode	Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METOLACHLOOR-OA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METOPROLOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METOXURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METRAFENON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METRIBUZINDESAMINO	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METRIBUZINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METRONIDAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
METSULFURONMETHYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MONOLIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MEVINPHOS-CIS	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MEVINPHOS-TRANS	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
MONURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
NAPROXEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.2	G512	µg/l	
				Grondwater	0.2	G512	µg/l	
				Oppervl-water	0.2	G512	µg/l	
				Proceswater	0.2	G512	µg/l	
				Afvalwater	2	G512	µg/l	
NICOSULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
NORFLOXACIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
NORFLOXACIN	1710	LC-QTOF	Eigen methode	Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
OFLOXACIN	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
OLEANDOMYCINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
OMETHOATE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
OSELTAMIVIR	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
OXACILLINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
OXADIXYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
OXAMYL	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
OXAMYL	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
OXASULFURON	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
OXOLINIC ACID	1710	LC-QTOF	Eigen methode	Afvalwater	0.2	G512	µg/l	
				Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
OXYMETAZOLINE	1710	LC-QTOF	Eigen methode	Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
OXYTETRACYCLINE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	
PARACETAMOL	1710	LC-QTOF	Eigen methode	Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
PENCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
PENCYCURON	1710	LC-QTOF	Eigen methode	Afvalwater	0.5	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
PENDIMETHALIN	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.05	G512	µg/l	
				Grondwater	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
PENDIMETHALIN	1710	LC-QTOF	Eigen methode	Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
PENICILLIN G	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
PENICILLIN V	1710	LC-QTOF	Eigen methode	Afvalwater	1	G512	µg/l	
				Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
HALAUXIFENMETHYL	1710	LC-QTOF	Eigen methode	Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
FLUPYRADIFURONE	1710	LC-QTOF	Eigen methode	Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.02	G512	µg/l	
OXFENDAZOL	1710	LC-QTOF	Eigen methode	Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
PENFLUFEN	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
SITAGLIPTINE	1710	LC-QTOF	Eigen methode	Afvalwater	0.1	G512	µg/l	
				Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
SITAGLIPTINE	1710	LC-QTOF	Eigen methode	Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
SULFADOXINE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
TRICLABENDAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FENBENDAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
FLUCONAZOLE	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
LEVAMISOL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
METAZACHL-ESA	1710	LC-QTOF	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
				Proceswater	0.05	G512	µg/l	
				Afvalwater	0.5	G512	µg/l	
METAZACHL-OA	1710	LC-QTOF	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
				Proceswater	0.1	G512	µg/l	
				Afvalwater	1	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
OXYCLOZANIDE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
PONAZURIL	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
SEDAXANE	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
4METHYL7DIETHYLAMINO	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
CANDESARTAN	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	
				Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
METHYL3HYDROXYPHCA	1710	LC-QTOF	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
				Proceswater	0.03	G512	µg/l	
				Afvalwater	0.3	G512	µg/l	
N-ACETYL4AMINOANTIP	1710	LC-QTOF	Eigen methode	Drinkwater	0.01	G512	µg/l	
				Grondwater	0.01	G512	µg/l	
				Oppervl-water	0.01	G512	µg/l	
				Proceswater	0.01	G512	µg/l	
				Afvalwater	0.1	G512	µg/l	
ACETAMIPRID	1710	LC-QTOF	Eigen methode	Drinkwater	0.02	G512	µg/l	
				Grondwater	0.02	G512	µg/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
<u>Doelstoffen met HR-LC-QTOF</u>								
ACETAMIPRID	1710	LC-QTOF	Eigen methode	Oppervl-water	0.02	G512	µg/l	
				Proceswater	0.02	G512	µg/l	
				Afvalwater	0.2	G512	µg/l	
<u>Doelstoffen met LR-GCMS</u>								
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
2-Methylindene	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
3-Carene	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Benzenesulfonamide, N-butyl-	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Benzoic acid, 4 ethoxy- ethyl	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
Indene	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.05	G512	µg/l	
				Grondwater	0.05	G512	µg/l	
				Oppervl-water	0.05	G512	µg/l	
N,N-Diethyl-N,N-diphenylurea	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
Naphthalene, 1-ethyl	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
Naphthalene, 2-ethyl	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.03	G512	µg/l	
				Grondwater	0.03	G512	µg/l	
				Oppervl-water	0.03	G512	µg/l	
Triphenylphosphine oxide	1707	LR-GC-MS na vloeistof/vloeistof e	Eigen methode	Drinkwater	0.1	G512	µg/l	
				Grondwater	0.1	G512	µg/l	
				Oppervl-water	0.1	G512	µg/l	
<u>Uitbestedingen</u>								
Acrylamide	1003	Uitbesteding	Eigen methode			G512	µg/l	
Anion Actieve Detergenten	1011	Uitbesteding	Conform NEN-EN 903			G111	mg L.S04/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
Assimileerbaar Organisch Koolstof (A.O.C.)	1010	Uitbesteding	Eigen methode			G831	µg/l	
AOX	228	Uitbesteding				G509	µg/l	
BZV	625	Uitbesteding	Eigen methode			P519	mg O2/l	
Bromaat	1006	Uitbesteding	Eigen methode			G512	µg/l	
EDTA	1206	Uitbesteding	Eigen methode			G250	µg/l	
NTA	1206	Uitbesteding	Eigen methode			G250	µg/l	
DTPA	1206	Uitbesteding	Eigen methode			G250	µg/l	
CZV	624	Uitbesteding	Eigen methode			G508	mg O2/l	
Endotoxinen	1517	Uitbesteding				P301	EU/ml	
Extraheerbaar organisch halogeen (EOX)	724	Uitbesteding	Conform ISO 17294-1			G512	µg/l	
Minerale Olie (GC)	123	Uitbesteding	Eigen methode			G509	µg/l	
Salmonella aan/afwezig	1577					P625	kve/25ml	
Stikstof-Kjeldahl	627	Uitbesteding	Eigen methode			G508	mg N/l	
Sulfide	171	Uitbesteding	Eigen methode			G512	mg/l	
Totaal Organisch Koolstof (TOC)	1500	Uitbesteding	Niet van toepassing			G143	mg/l	
Totaal Stikstof (TNb)	1791	Uitbesteding	Eigen methode			EX99	mg/l	
Tritium	632	Uitbesteding	Conform NVN 5622			G512	BQ/l	

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
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* De pH wordt na monsterneming binnen 24 uur gemeten op het laboratorium en kan in zwak gebufferd water afwijken van een "in-situ" gemeten waarde.

** **Voor microbiologische analyses met verschillende plaattechnieken gelden de volgende statistisch significante telgebieden:**

- **Membraanfiltratietechnieken**
(o.a. coliformen, *E. coli*, (thermotolerante) coligroep-bacteriën, enterococcon, sulfiet-reducerende *Clostridia*, *Aeromonas*, *Clostridium perfringens* en *Pseudomonas*):
Telgebied: 10-80 verdachte kve/plaat.
- **Gietplaatmethode**
 - o Koloniegetal bij 22 °C en 37 °C:
Telgebied: 10-300 kve/plaat.
 - o Bacteriofagen en somatische fagen:
Telgebied: 30-300 getelde plaques/plaat.
- **Strijkplaatmethode**
(*Legionella* species):
Telgebied: 10-300 kve/plaat.

Interpretatie van telwaarden buiten het statistisch betrouwbare gebied:

- Tellingen **boven** het genoemde telgebied:
Worden als indicatief beschouwd.
- Waarden tussen **3-9 kolonies**:
Vanuit statistisch oogpunt relatief onbetrouwbaar volgens ISO 8199, en dus indicatief.
- Waarden van **1-2 kolonies**:
Worden beschouwd als "aanwezig" in het geanalyseerde monstervolume.
- Indien er **0 kolonies** worden geteld:
Zijn er geen (specifieke) micro-organismen aangetoond in het onderzochte volume.

Het betrouwbare telgebied is uitsluitend van toepassing op het daadwerkelijk getelde aantal per plaat. In sommige gevallen wordt het resultaat omgerekend en gerapporteerd per eenheid volume, terwijl een kleiner volume is geanalyseerd. Houd er rekening mee dat het telgebied betrekking heeft op het volume dat daadwerkelijk is ingezet voor de analyse, en niet op het omgerekende rapportagevolume.

Parameter / component	Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
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Methoden Monsterneming

Code	Meettechniek	Toepaste methode	Matrix	Rapportagegrens	Fles	Eenheid	Q
VL-W-MN01	Monsterneming ten behoeve van anorganische en organische analyses.			Conform			
VL-W-MN02	Monsterneming uit waarnemingsbuizen (inclusief anaerobe in-line filtratie van water) ten behoeve van anorganische- en organische analyses.			Conform NEN-EN-ISO 5667-5			
VL-W-MN03	Steekbemonstering met behulp van een bemonsteringsbeker ten behoeve anorganische-, organische analyses			Conform NTA 8017			
VL-W-MN04	Monsterneming uit waarnemingsbuizen (inclusief anaerobe in-line filtratie van water) ten behoeve van anorganische- en organische analyses.			Conform NEN 6600-2			
VL-W-MN05	Monsterneming ten behoeve van organische-, anorganische en microbiologische analyses			Conform NTA 8017			
VL-W-MN08	Monsterneming ten behoeve van de koperenbuizenproef			Conform NEN-6600-3			
VL-W-MN10	Monsterneming ten behoeve van de methaananalyse (analyse met intern referentienummer VL-W-OC05)			Kiwa mededeling nr. 111, koperafgifte door drinkwaterleidingen.			
VL-W-MN11	Monsterneming ten behoeve van Legionella onderzoek. (analyse met intern referentienummer VL-W-MB48 en VL-W-MB18)			Conform NEN-EN-ISO 5667-5			
VL-W-MN14	Meting van de grondwaterstand met peillint			Conform NEN-EN-ISO 11731 en NEN-EN-ISO 19458			
VL-W-MN15	Meting van het doorzicht met behulp van de Secchischijf			Conform NEN 5766			
VL-W-MN16	Bepaling van de temperatuur in-situ van water			Conform NEN 6606			
VL-W-MN17	Bepaling van de pH in-situ van water met behulp van potentiometrie			Conform NEN 6414			
VL-W-MN18	Bepaling van het elektrisch geleidingsvermogen (EGV) in-situ van water met behulp van conductometrie			Eigen methode			
VL-W-MN20	Fotometrische bepaling van het gehalte aan vrij en totaal beschikbaar chloor in water			Eigen methode			
VL-W-MN26	Monsterneming van water voor benthos onderzoek			Conform NEN-EN-ISO 7393-2			
VL-W-MN27	Monsterneming van water voor plankton onderzoek			Kiwa-huisvoorschriften LMB-024			
VL-W-MN28	Monsterneming ten behoeve van kalkpellets m.b.v. van een bemonsteringsbeker			Kiwa-huisvoorschriften LMB-023			
VL-W-MN29	Monsterneming ten behoeve van fulvinezuur (HumVi)			GMP+ BA13 (annex 6 en 7)			
VL-W-MN32	Monsterneming van water uit apparaten voor thuisdialyse			GMP+ BA13			
VL-W-MN33	Monsterneming van oppervlakken m.b.v. stempelplaten			Eigen methode			
VL-W-MN34	Bemonstering bovenwater van filters en sproeikamers.			Eigen methode			
VL-W-MN35	Bepaling van opgelost zuurstof in-situ op basis van luminescentie			Eigen methode			
VL-W-MN36	Monsterneming ten behoeve van microbiologische analyses			Conform NEN-EN-ISO 19458			
VL-W-MN37	Monsterneming ten behoeve van de analyse van assimileerbare organische koolstof (AOC)			Conform NEN 6271			
VL-W-MN38	Monsterneming van drinkwater ten behoeve van chemische en microbiologische analyses middels het plaatsen van een standpijp op ondergrondse brandkranen.			Conform NEN-EN-ISO 5667-5 en NEN-EN-ISO 19458			