

2975	Carboxine	5234-68-4	CMO_MT19	HPLCMS technique pos on	<0.020	µg/L	0.020	0.1
2976	Carfentrazone-Ethyl	128639-02-1	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1865	Chinométhionate	2439-01-2	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
2016	Chlorbromuron	13360-45-7	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1336	Chlorbafame (*)	1967-16-4	CMO_MT02	HPLCMS	<0.010	µg/L	0.010	0.1
1132	Chlordane (*)	57-74-9	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
7010	Chlordane alpha	5103-71-9	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1757	Chlordane Bêta	5103-74-2	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1758	Chlordane gamma	5566-34-7	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1866	Chlordécone (*)	143-50-0	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1464	Chlofenvinphos (*)	470-90-6	CMO_MT02	HPLCMS	<0.010	µg/L	0.010	0.1
2950	Chlofliazuron	71422-67-8	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1133	Chlordazone (Pyrazon)	1698-60-8	CMO_MT02	HPLCMS	<0.05	µg/L	0.05	0.1
1134	Chlorméphos	24934-91-6	CMO_MT02	HPLCMS	<0.050	µg/L	0.050	0.1
1341	Chlorobeb	2675-77-6	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
1684	Chlorophacinone	3691-35-8	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
1473	Chlorothalonil (*)	1897-45-6	CMO_MT02	HPLCMS	<0.050	µg/L	0.050	0.1
1683	Chloroxuron (*)	1982-47-4	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
1474	Chlorpropham (*)	101-21-3	CMO_MT02	HPLCMS	<0.050	µg/L	0.050	0.1
1083	Chlorpyrifos Ethyl (*)	2921-88-2	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1540	Chlorpyrifos Méthyl (*)	5598-13-0	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
1353	Chlorsulfuron	64902-72-3	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
2966	Chlortal Diméthyl	1861-32-1	CMO_MT02	HPLCMS	<0.040	µg/L	0.040	0.1
1813	Chlothiamide	1918-13-4	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
1136	Chlortoluron (*)	15545-48-9	CMO_MT19	HPLCMS	<0.010	µg/L	0.010	0.1
1136	Chlortoluron (*)	15545-48-9	CMO_MT19	HPLCMS technique pos on	<0.020	µg/L	0.020	0.1
1136	Chlortoluron (*)	15545-48-9	CMO_MT19	HPLCMS	<0.010	µg/L	0.010	0.1
2938	Cinidon-Ethyl	15545-48-9	CMO_MT02	HPLCMS	<0.05	µg/L	0.05	0.1
2978	Clethodim	142891-20-1	CMO_MT02	HPLCMS	<0.020	µg/L	0.020	0.1
2095	Clofinafop-Propargyl	99129-21-2	CMO_MT19	HPLCMS technique pos on	<0.050	µg/L	0.050	0.1
1868	Clofentezine	106512-06-9	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1
2017	Clomazone	81777-89-1	CMO_MT02	HPLCMS	<0.02	µg/L	0.02	
1810	Clopyralide	1702-17-6	CMO_MT02	GCMS spectrométrie de	<0.040	µg/L	0.040	0.1
1810	Clopyralide	1702-17-6	CMO_MT19	HPLCMS technique pos on	<0.100	µg/L	0.100	0.1
2018	Cloquintocet Méxyl	99607-70-2	CMO_MT02	HPLCMS	<0.10	µg/L	0.10	0.1
1682	Coumaphos	56-72-4	CMO_MT02	GCMS spectrométrie de	<0.100	µg/L	0.100	0.1
2019	Coumatétraly	5836-29-3	CMO_MT02	GCMS spectrométrie de	<0.050	µg/L	0.050	0.1
1137	Cyanazine (*)	21725-46-2	CMO_MT02	HPLCMS	<0.040	µg/L	0.040	0.1
1137	Cyanazine (*)	21725-46-2	CMO_MT19	HPLCMS technique pos on	<0.020	µg/L	0.020	0.1
1137	Cyanazine (*)	21725-46-2	CMO_MT02	HPLCMS	<0.040	µg/L	0.040	0.1
5667	Cyazotamide	120116-88-3	CMO_MT02	HPLCMS	<0.040	µg/L	0.040	0.1
2729	Cycloxydim	101205-02-1	CMO_MT19	HPLCMS technique pos on	<0.02	µg/L	0.02	0.1
1696	Cycluron	2163-69-1	CMO_MT02	GCMS spectrométrie de	<0.020	µg/L	0.020	0.1