

RV 20C - Vernand départ pour l'année 2020

30/11

Méthode	Paramètre	Unité		Norme
1. Pesticides				
MON-ALA-75	2,4D	ng/L	< 5	VM: max. 100
	AMPA	ng/L	< 25	
MON-ALA-75	Amidosulfuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Atrazine	ng/L	< 5	VM: max. 100
MON-ALA-75	Bentazone	ng/L	< 5	VM: max. 100
MON-ALA-75	Boscalid	ng/L	< 5	VM: max. 100
MON-ALA-75	Butafenacil	ng/L	< 5	VM: max. 100
MON-ALA-75	Carbendazim	ng/L	< 5	VM: max. 100
MON-ALA-75	Chlorfenvinphos	ng/L	< 5	VM: max. 100
MON-ALA-75	Chloridazon	ng/L	< 5	VM: max. 100
MON-ALA-75	Chlorpyrifos	ng/L	< 5	VM: max. 100
MON-ALA-75	Chlortoluron	ng/L	< 5	VM: max. 100
MON-ALA-75	Clethodime	ng/L	< 5	VM: max. 100
MON-ALA-75	Clomazone	ng/L	< 5	VM: max. 100
MON-ALA-75	Cyanazine	ng/L	< 5	VM: max. 100
MON-ALA-75	Cybutryne (irgarol)	ng/L	< 5	VM: max. 100
MON-ALA-75	Cyproconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Cyprodinil	ng/L	< 5	VM: max. 100
MON-ALA-75	DEET	ng/L	< 5	VM: max. 100
MON-ALA-75	Diazinon	ng/L	< 5	VM: max. 100
MON-ALA-75	Dichlorprop	ng/L	< 5	VM: max. 100
MON-ALA-75	Diflubenzuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Dimefuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Dimethachlor	ng/L	< 5	VM: max. 100
MON-ALA-75	Dimethenamid	ng/L	13	VM: max. 100
MON-ALA-75	Dimethoate	ng/L	< 5	VM: max. 100
MON-ALA-75	Dimethomorphe	ng/L	< 5	VM: max. 100
MON-ALA-75	Dinoseb	ng/L	< 5	VM: max. 100
MON-ALA-75	Diuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Epoxiconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Flazasulfuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Fluazifop P-Butyl	ng/L	< 5	VM: max. 100
MON-ALA-75	Flufenacet	ng/L	< 5	VM: max. 100
MON-ALA-75	Fluometuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Fluquinconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Fluroxypyr-1-méthylheptyle ster	ng/L	< 5	VM: max. 100
MON-ALA-75	Flusilazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Foramsulfuron	ng/L	< 5	VM: max. 100
	Glufosinate Ammonium	ng/L	< 20	VM: max. 100
	Glyphosate	ng/L	< 25	VM: max. 100
MON-ALA-75	Imazamox	ng/L	< 5	VM: max. 100
MON-ALA-75	Imidacloprid	ng/L	< 5	VM: max. 100

Méthode	Paramètre	Unité		Norme
MON-ALA-75	Ioxynil	ng/L	< 5	VM: max. 100
MON-ALA-75	Iprovalicarb	ng/L	< 5	VM: max. 100
MON-ALA-75	Isoproturon	ng/L	< 5	VM: max. 100
MON-ALA-75	MCPA	ng/L	< 5	VM: max. 100
MON-ALA-75	Mecoprop (MCPP)	ng/L	< 5	VM: max. 100
MON-ALA-75	Mesotrione	ng/L	< 5	VM: max. 100
MON-ALA-75	Metaxyl	ng/L	< 5	VM: max. 100
MON-ALA-75	Metamitron	ng/L	< 5	VM: max. 100
MON-ALA-75	Metazachlor	ng/L	< 5	VM: max. 100
MON-ALA-75	Metconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Methaldehyde	ng/L	< 5	VM: max. 100
MON-ALA-75	Methoxyfenozone	ng/L	< 5	VM: max. 100
MON-ALA-75	Metolachlor	ng/L	< 5	VM: max. 100
MON-ALA-75	Metribuzin	ng/L	< 5	VM: max. 100
MON-ALA-75	Napropamid	ng/L	< 5	VM: max. 100
MON-ALA-75	Nicosulfuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Orbencarb	ng/L	< 5	VM: max. 100
MON-ALA-75	Oxadixyl	ng/L	< 5	VM: max. 100
MON-ALA-75	Penconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Pendimethalin	ng/L	< 5	VM: max. 100
MON-ALA-75	Phosalone	ng/L	< 5	VM: max. 100
MON-ALA-75	Pirimicarbe	ng/L	< 5	VM: max. 100
MON-ALA-75	Propamocarb	ng/L	< 5	VM: max. 100
MON-ALA-75	Propaquizafop	ng/L	< 5	VM: max. 100
MON-ALA-75	Propazine	ng/L	< 5	VM: max. 100
MON-ALA-75	Prosulfocarb	ng/L	< 5	VM: max. 100
MON-ALA-75	Pymetrozine	ng/L	< 5	VM: max. 100
	Simazine	ng/L	< 5	VM: max. 100
MON-ALA-75	Spiroxamine	ng/L	< 5	VM: max. 100
MON-ALA-75	Sulcotrione	ng/L	< 5	VM: max. 100
MON-ALA-75	Terbufos	ng/L	< 5	VM: max. 100
MON-ALA-75	Terbutryne	ng/L	< 5	VM: max. 100
MON-ALA-75	Terbutylazine	ng/L	< 5	VM: max. 100
MON-ALA-75	Thiacloprid	ng/L	< 5	VM: max. 100
MON-ALA-75	Thiamethoxam	ng/L	< 5	VM: max. 100
MON-ALA-75	Thifensulfuron Methyl	ng/L	< 5	VM: max. 100
	Triclosan	ng/L	< 5	VM: max. 100
MON-ALA-75	Triflumizole	ng/L	< 5	VM: max. 100

2. Métabolites

MON-ALA-75	2,6-Dichlorobenzamide	ng/L	< 5	
MON-ALA-75	Chloridazon desphenyl	ng/L	< 5	VM: max. 10000
MON-ALA-75	Chloridazon methyl desphenyl	ng/L	< 5	
MON-ALA-75	Deisopropyl atrazine	ng/L	< 5	
MON-ALA-75	Diethyl atrazine	ng/L	< 5	
MON-ALA-75	Dimethachlor ESA	ng/L	< 5	VM: max. 10000
MON-ALA-75	Dimethachlor OXA	ng/L	< 5	VM: max. 10000
MON-ALA-75	Metazachlor ESA	ng/L	< 5	VM: max. 10000
MON-ALA-75	Metazachlor OXA	ng/L	< 5	VM: max. 10000
MON-ALA-75	Metolachlor OXA	ng/L	< 5	VM: max. 10000
MON-ALA-75	Terbutylazine desethyl	ng/L	< 5	

3. Métabolites du chlorothalonil

	R417888	ng/L	< 5	VM: max. 100
--	---------	------	-----	--------------

Méthode	Paramètre	Unité		Norme
	R471811	ng/L	< 25	VM: max. 100
	R611553	ng/L	< 10	VM: max. 100
	SYN507900	ng/L	< 5	VM: max. 100
	SYN546872	ng/L	< 5	VM: max. 100
	SYN548581	ng/L	< 25	VM: max. 100

4. Médicaments

MON-ALA-75	Acethylsulfamethoxazole	ng/L	< 5	
MON-ALA-75	Acide diatrizoïque	ng/L	< 5	
MON-ALA-75	Amisulpride	ng/L	< 5	
MON-ALA-75	Atenolol	ng/L	< 5	
MON-ALA-75	Azithromycine	ng/L	< 5	
MON-ALA-75	Carbamazepine	ng/L	< 5	
MON-ALA-75	Carisoprodol	ng/L	< 5	
MON-ALA-75	Citalopram	ng/L	< 5	
MON-ALA-75	Clarithromycin	ng/L	< 5	
MON-ALA-75	Clofibrac acid	ng/L	< 5	
MON-ALA-75	Diclofenac	ng/L	< 5	
MON-ALA-75	Erythromycin	ng/L	< 5	
MON-ALA-75	Gabapentine	ng/L	< 5	
MON-ALA-75	Hydrochlorothiazide	ng/L	< 5	VM: max. 10000
MON-ALA-75	Iopromide	ng/L	< 5	VM: max. 100
MON-ALA-75	Irbesartan	ng/L	< 5	
MON-ALA-75	Mefenamic acid	ng/L	< 5	
MON-ALA-75	Memantine	ng/L	< 5	
MON-ALA-75	Mepivacaine	ng/L	< 5	
MON-ALA-75	Metformin	ng/L	< 25	VM: max. 10000
MON-ALA-75	Metoprolol	ng/L	< 5	
MON-ALA-75	Méthénamine	ng/L	< 5	
MON-ALA-75	Paracetamol	ng/L	< 5	
MON-ALA-75	Propranolol	ng/L	< 5	
MON-ALA-75	Sotalol	ng/L	< 5	
MON-ALA-75	Sulfadiméthoxine	ng/L	< 5	
MON-ALA-75	Sulfadimidine	ng/L	< 5	
MON-ALA-75	Sulfaméthoxazole	ng/L	< 5	
MON-ALA-75	Triméthoprim	ng/L	< 5	
MON-ALA-75	Venlafaxine	ng/L	< 5	

5. Bisphenol

	Bisphenol A	ng/L	< 5	
	Bisphenol S	ng/L	< 5	

6. Diverses substances chimiques

MON-ALA-75	5-Methyl-1H-benzotriazole	ng/L	60	
MON-ALA-75	Cafeine	ng/L	< 5	

7. Perfluorés

	PFNA	ng/L	< 10	
	PFOA	ng/L	< 10	VM: max. 500
	PFOS	ng/L	< 10	VM: max. 300

8. Sucres

	Acesulfame K	ng/L	9	
	Cyclamate	ng/L	< 5	
	Saccharin	ng/L	< 25	
	Sucralose	ng/L	< 25	

Le rapport d'analyse ne doit pas être reproduit partiellement, sans approbation écrite du laboratoire du service de l'eau.
Des renseignements complémentaires sur les méthodes d'analyse utilisées peuvent être obtenus auprès du laboratoire.

RV 20C - Vernand départ pour l'année 2020

30/11

Méthode	Paramètre	Unité		Norme
COV				
	Benzène	µg/L	< 0.1	VM: max. 1
	Bromo-chloro-méthane	µg/L	< 0.1	
	Bromobenzène	µg/L	< 0.1	
	Bromométhane	µg/L	< 0.1	
	Butylbenzène	µg/L	< 0.1	
	Chloro-2-toluène	µg/L	< 0.1	
	Chloro-4-toluène	µg/L	< 0.1	
	Chlorobenzène	µg/L	< 0.1	
	Chlorométhane	µg/L	< 0.1	
	Chlorure de vinyle	µg/L	< 1	VM: max. 0.5
	Cis-dichloro-1,2-éthylène	µg/L	< 0.1	
	Cis-dichloro-1,3-propylène	µg/L	< 0.1	
	Dibromo-1,2-éthane	µg/L	< 0.1	
	Dibromo-chloro-1,2,3-propane	µg/L	< 0.1	
	Dibromométhane	µg/L	< 0.1	
	Dichloro-1,1-propylène	µg/L	< 0.1	
	Dichloro-1,1-éthane	µg/L	< 0.1	
	Dichloro-1,1-éthylène	µg/L	< 0.1	
	Dichloro-1,2-benzène	µg/L	< 0.1	
	Dichloro-1,2-éthane	µg/L	< 0.1	VM: max. 3
	Dichloro-1,3-benzène	µg/L	< 0.1	
	Dichloro-1,3-propane	µg/L	< 0.1	
	Dichloro-1,4-benzène	µg/L	< 0.1	
	Dichlorométhane	µg/L	< 0.1	VM: max. 20
	ETBE	µg/L	< 0.1	
	Ethylbenzène	µg/L	< 0.1	
	Hexachlorobutadiène	µg/L	< 0.1	
	Isopropylbenzène	µg/L	< 0.1	
	MTBE	µg/L	< 0.1	
	Naphthalène	µg/L	< 0.1	
	Propylbenzène	µg/L	< 0.1	
	Styrène	µg/L	< 0.1	
	Toluène	µg/L	< 0.1	
	Trans-dichloro-1,2-éthylène	µg/L	< 0.1	
	Trans-dichloro-1,3-propylène	µg/L	< 0.1	
	Trichloro-1,1,1-éthane	µg/L	< 0.1	
	Trichloro-1,1,2-éthane	µg/L	< 0.1	
	Trichloro-1,2,3-benzène	µg/L	< 0.1	
	Trichloro-1,2,3-propane	µg/L	< 0.1	
	Trichloro-1,2,4-benzène	µg/L	< 0.1	
	Trichloromonofluorométhane	µg/L	< 0.1	

Méthode	Paramètre	Unité		Norme
	Trichloroéthylène	µg/L	< 0.1	
	Triméthyl-1,2,4-benzène	µg/L	< 0.1	
	Triméthyl-1,3,5-benzène	µg/L	< 0.1	
	Tétrachloro-1,1,2,2-éthane	µg/L	< 0.1	
	Tétrachlorométhane	µg/L	< 0.1	VM: max. 2
	Tétrachloroéthylène	µg/L	< 0.1	
	m,p-Xylène	µg/L	< 0.1	
	o-Xylène	µg/L	< 0.1	
	sec-Butylbenzène	µg/L	< 0.1	
	tert-Butylbenzène	µg/L	< 0.1	
Trihalométhanes				
	Bromo-dichloro-méthane	µg/L	1.0	
	Bromoforme	µg/L	0.6	
	Chloroforme	µg/L	0.7	
	Dibromo-chloro-méthane	µg/L	1.5	
	Trihalométhanes	µg/l	4	VM: max. 50

Le rapport d'analyse ne doit pas être reproduit partiellement, sans approbation écrite du laboratoire du service de l'eau.
Des renseignements complémentaires sur les méthodes d'analyse utilisées peuvent être obtenus auprès du laboratoire.