

## RV 24C - Montagne du Château départ pour l'année 2020

01/12

Méthode	Paramètre	Unité		Norme
<b>1. Pesticides</b>				
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	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	Diflufenican	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	< 5	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	Diuron	ng/L	< 5	VM: max. 100
MON-ALA-75	Epoxiconazole	ng/L	< 5	VM: max. 100
MON-ALA-75	Ethofumesate	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	Linuron	ng/L	< 5	VM: max. 100
MON-ALA-75	MCPA	ng/L	< 5	VM: max. 100
MON-ALA-75	Mecoprop (MCP)	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	Methaldehyde	ng/L	13	VM: max. 100
MON-ALA-75	Methoxyfenoxyde	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	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	Tebuconazole	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 CGA 369873	ng/L	< 5	VM: max. 10000
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	Fludioxonil CGA 192155	ng/L	< 5	
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 CGA 324007	ng/L	< 5	VM: max. 100

Méthode	Paramètre	Unité		Norme
MON-ALA-75	Terbutylazine desethyl	ng/L	6	

### 3. Métabolites du chlorothalonil

	R417888	ng/L	12	VM: max. 100
	R471811	ng/L	< 25	VM: max. 100
	R611553	ng/L	< 10	VM: max. 100
	R611965	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	Bezafibrate	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	Lamotrigine	ng/L	< 5	VM: max. 10000
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	Naproxen	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	Sulfadimethoxine	ng/L	< 5	
MON-ALA-75	Sulfadimidine	ng/L	< 5	
MON-ALA-75	Sulfamethoxazole	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	10	
MON-ALA-75	Cafeine	ng/L	< 5	

### 7. Perfluorés

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

Méthode	Paramètre	Unité		Norme
	PFOS	ng/L	< 10	VM: max. 300

### 8. Sucres

	Acesulfame K	ng/L	46	
	Cyclamate	ng/L	< 5	
	Saccharin	ng/L	< 25	
	Sucralose	ng/L	< 25	

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Méthode	Paramètre	Unité	Norme
<b>COV</b>			
	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	
<b>Trihalométhanes</b>				
	Bromo-dichloro-méthane	µg/L	3.8	
	Bromoforme	µg/L	2.4	
	Chloroforme	µg/L	3.3	
	Dibromo-chloro-méthane	µg/L	4.8	
	Trihalométhanes	µg/l	14	VM: max. 50

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