

## RV 19C - Sauvabelin 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<br>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 | Metalaxyl             | 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  | 15  | VM: max. 100 |
| MON-ALA-75 | Methoxyfenoxyde       | ng/L  | < 5 | VM: max. 100 |
| MON-ALA-75 | Metolachlor           | ng/L  | 17  | 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 | 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   |
| MON-ALA-75 | Terbutylazine desethyl       | ng/L | < 5 |                |

| Méthode                                 | Paramètre                 | Unité |      | Norme          |
|-----------------------------------------|---------------------------|-------|------|----------------|
| <b>3. Métabolites du chlorothalonil</b> |                           |       |      |                |
|                                         | R417888                   | ng/L  | < 5  | 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   |
| <b>4. Médicaments</b>                   |                           |       |      |                |
| MON-ALA-75                              | Acethylsulfaméthoxazole   | 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                              | Carbamazépine             | ng/L  | < 5  |                |
| MON-ALA-75                              | Carisoprodol              | ng/L  | < 5  |                |
| MON-ALA-75                              | Citalopram                | ng/L  | < 5  |                |
| MON-ALA-75                              | Clarithromycine           | ng/L  | < 5  |                |
| MON-ALA-75                              | Clofibrac acid            | ng/L  | < 5  |                |
| MON-ALA-75                              | Diclofenac                | ng/L  | < 5  |                |
| MON-ALA-75                              | Erythromycine             | 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  | 40   | 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                              | Paracétamol               | 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                              | Triméthoprime             | ng/L  | < 5  |                |
| MON-ALA-75                              | Venlafaxine               | ng/L  | < 5  |                |
| <b>5. Bisphenol</b>                     |                           |       |      |                |
|                                         | Bisphenol A               | ng/L  | < 5  |                |
|                                         | Bisphenol S               | ng/L  | < 5  |                |
| <b>6. Diverses substances chimiques</b> |                           |       |      |                |
| MON-ALA-75                              | 5-Méthyl-1H-benzotriazole | ng/L  | < 5  |                |
| MON-ALA-75                              | Caféine                   | ng/L  | < 5  |                |
| <b>7. Perfluorés</b>                    |                           |       |      |                |
|                                         | PFNA                      | ng/L  | < 10 |                |
|                                         | PFOA                      | ng/L  | < 10 | VM: max. 500   |
|                                         | PFOS                      | ng/L  | < 10 | VM: max. 300   |

| Méthode          | Paramètre    | Unité | Norme |
|------------------|--------------|-------|-------|
| <b>8. Sucres</b> |              |       |       |
|                  | Acesulfame K | ng/L  | 62    |
|                  | 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 19C - Sauvabelin départ pour l'année 2020

| 01/12      |                              |       |                   |
|------------|------------------------------|-------|-------------------|
| 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  | 1.5   |             |
|                        | Bromoforme                 | µg/L  | 2.9   |             |
|                        | Chloroforme                | µg/L  | 0.9   |             |
|                        | Dibromo-chloro-méthane     | µg/L  | 3.0   |             |
|                        | Trihalométhanes            | µg/l  | 8     | 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.