

Résultats des analyses effectuées dans le cadre suivant : CONTROLE SANITAIRE PREVU PAR L'ARRETE PREFECTORAL

Unité de gestion : CATLP (RD)

Exploitant : CATLP

Prélèvement et mesures de terrain du 12/11/2020 à 11h30 pour l'ARS et par le laboratoire :
LABORATOIRE DES PYRENNÉES - Site de LAGOR

Nom et type d'installation : STATION TRAITEMENT OSSUN (STATION DE TRAITEMENT-PRODUCT

Type d'eau : eau distribuée désinfectée

Nom et localisation du point de surveillance :

SORTIE TRAITEMENT - OSSUN (DOMICILE MULET AVELLA BRUNO)

Code point de surveillance : 0000000445 Code installation : 000445 Numéro de prélèvement : 06500132899

Conclusion sanitaire :

Eau d'alimentation conforme aux normes pesticides par dérogation (arrêté préfectoral du 13 juillet 2018).

Date d'édition : jeudi 03 décembre 2020

Affichage obligatoire du présent document dans les deux jours ouvrés suivant la date de réception et conformément à l'article D1321-104 du Code de la Santé Publique.

| Mesures de terrain | Résultats | Unité | Références de qualité | | Limites de qualités | |
|--|-----------|------------------------|-----------------------|------------|---------------------|------|
| | | | Mini | Maxi | Mini | Maxi |
| CONTEXTE ENVIRONNEMENTAL | | | | | | |
| température de l'eau | 13,8 | °C | | 25 | | |
| EQUILIBRE CALCO-CARBONIQUE | | | | | | |
| ph | 7,2 | unité pH | 6,5 | 9,0 | | |
| RESIDUEL TRAITEMENT DE DESINFECTION | | | | | | |
| chlore libre | 0 | mg(Cl ₂)/L | | | | |
| chlore total | 0 | mg(Cl ₂)/L | | | | |
| Analyse laboratoire | | | | | | |
| CARACTERISTIQUES ORGANOLEPTIQUES | | | | | | |
| aspect (qualitatif) | 0 | | | | | |
| couleur (qualitatif) | 0 | | | | | |
| odeur (qualitatif) | 0 | | | | | |
| saveur (qualitatif) | 0 | | | | | |
| turbidité néphéométrique nfu | <0,1 | NFU | | 2,0 | | |
| COMP. ORG. VOLATILS & SEMI-VOLATILS | | | | | | |
| benzène | <0,3 | µg/L | | | | 1,0 |
| COMPOSES ORGANOHALOGENES VOLATILS | | | | | | |
| chlorure de vinyl monomère | <0,5 | µg/L | | | | 1 |
| dichloroéthane-1,2 | <1 | µg/L | | | | 3 |
| tétrachloroéthylène-1,1,2,2 | <0,5 | µg/L | | | | 10 |
| tétrachloroéthylène+trichloroéthylène | <1 | µg/L | | | | 10 |
| trichloroéthylène | <0,5 | µg/L | | | | 10 |
| EQUILIBRE CALCO-CARBONIQUE | | | | | | |
| carbonates | <6 | mg(CO ₃)/L | | | | |
| équilibre calcocarbonique 0/1/2/3/4 | 4 | | 1,0 | 2,0 | | |
| hydrogénocarbonates | 174 | mg/L | | | | |
| ph d'équilibre à la t° échantillon | 7,8 | unité pH | | | | |
| titre alcalimétrique complet | 14,3 | °f | | | | |
| titre hydrotimétrique | 16 | °f | | | | |
| FER ET MANGANESE | | | | | | |
| fer total | <5 | µg/L | | 200 | | |
| manganèse total | <2 | µg/L | | 50 | | |
| METABOLITES DES TRIAZINES | | | | | | |
| atrazine-2-hydroxy | <0,01 | µg/L | | | | 0,1 |
| atrazine-déisopropyl | <0,005 | µg/L | | | | 0,1 |
| atrazine déisopropyl-2-hydroxy | <0,01 | µg/L | | | | 0,1 |
| atrazine déséthyl | 0,048 | µg/L | | | | 0,1 |
| atrazine déséthyl-2-hydroxy | <0,01 | µg/L | | | | 0,1 |
| atrazine déséthyl déisopropyl | <0,05 | µg/L | | | | 0,1 |
| hydroxyterbutylazine | <0,01 | µg/L | | | | 0,1 |
| simazine hydroxy | <0,01 | µg/L | | | | 0,1 |
| terbuméton-déséthyl | <0,002 | µg/L | | | | 0,1 |
| terbutylazin déséthyl | <0,02 | µg/L | | | | 0,1 |
| terbutylazin déséthyl-2-hydroxy | <0,01 | µg/L | | | | 0,1 |
| MINERALISATION | | | | | | |
| calcium | 56,7 | mg/L | | | | |
| chlorures | 6,05 | mg/L | | 250 | | |
| conductivité à 25°c | 343 | µS/cm | 200 | 1100 | | |
| magésium | 4,47 | mg/L | | | | |
| potassium | 0,71 | mg/L | | | | |
| sodium | 7,37 | mg/L | | 200 | | |
| sulfates | 9,55 | mg/L | | 250 | | |

| OLIGO-ELEMENTS ET MICROPOLLUANTS M. | | | | | |
|-------------------------------------|--------------|-------------|--|-------|------------|
| aluminium total µg/l | <5 | µg/L | | 200 | |
| arsenic | <0.25 | µg/L | | | 10.0 |
| baryum | 0,00714 | mg/L | | 1 | |
| bore mg/l | <0.02 | mg/L | | | 1.0 |
| cyanures totaux | <10 | µg(CN)/L | | | 50.0 |
| fluorures mg/l | <0.01 | mg/L | | | 1.5 |
| mercure | <0.015 | µg/L | | | 1.0 |
| sélénium | <0.5 | µg/L | | | 10.0 |
| OXYGENE ET MATIERES ORGANIQUES | | | | | |
| carbone organique total | 0.312 | mg(C)/L | | 2 | |
| PARAMETRES AZOTES ET PHOSPHORES | | | | | |
| ammonium (en nh4) | <0.05 | mg/L | | 0.1 | |
| nitrites/50 + nitrites/3 | 2.89 | mg/L | | | 1.0 |
| nitrites (en no3) | 28.9 | mg/L | | | 50.0 |
| nitrites (en no2) | <0.02 | mg/L | | | 0.5 |
| PARAMETRES LIES A LA RADIOACTIVITE | | | | | |
| activité alpha globale en ba/l | <0.030 | Bq/L | | | |
| activité bêta globale en ba/l | <0.037 | Bq/L | | | |
| activité tritium (3h) | <5.44 | Bq/L | | 100.0 | |
| dose indicative | <0.1 | mSv/a | | 0.1 | |
| PARAMETRES MICROBIOLOGIQUES | | | | | |
| bact. aér. revivifiables à 22°-68h | 0 | n/mL | | | |
| bact. aér. revivifiables à 36°-44h | 11 | n/mL | | | |
| bactéries coliformes /100ml-ms | 0 | n/(100mL) | | 0 | |
| entérocoques /100ml-ms | 0 | n/(100mL) | | | 0 |
| escherichia coli /100ml - mf | 0 | n/(100mL) | | | 0 |
| PESTICIDES AMIDES, ACETAMIDES, ... | | | | | |
| acétochlore | <0.05 | µg/L | | | 0.1 |
| alachlore | <0.02 | µg/L | | | 0.1 |
| boscalid | <0.01 | µg/L | | | 0.1 |
| cyoxanil | <0.02 | µg/L | | | 0.1 |
| dichloramide | <0.05 | µg/L | | | 0.1 |
| diméthénamide | <0.01 | µg/L | | | 0.1 |
| esa acetochlore | <0.02 | µg/L | | | 0.1 |
| esaalachlore | 0.039 | µg/L | | | 0.1 |
| esa metazachlore | <0.02 | µg/L | | | 0.1 |
| esa metolachlore | 0.795 | µg/L | | | 0.1 |
| fenhexamid | <0.01 | µg/L | | | 0.1 |
| isoxaben | <0.002 | µg/L | | | 0.1 |
| métazachlore | <0.005 | µg/L | | | 0.1 |
| métolachlore | 0.014 | µg/L | | | 0.1 |
| napropamide | <0.005 | µg/L | | | 0.1 |
| oryzalin | <0.01 | µg/L | | | 0.1 |
| oxa acetochlore | <0.02 | µg/L | | | 0.1 |
| oxaalachlore | <0.02 | µg/L | | | 0.1 |
| oxa metazachlore | <0.02 | µg/L | | | 0.1 |
| oxa metolachlore | <0.02 | µg/L | | | 0.1 |
| propachlore | <0.01 | µg/L | | | 0.1 |
| propyzamide | <0.01 | µg/L | | | 0.1 |
| pyroxsulame | <0.01 | µg/L | | | 0.1 |
| tébutam | <0.005 | µg/L | | | 0.1 |
| tolylfluamide | <0.005 | µg/L | | | 0.1 |
| PESTICIDES ARYLOXYACIDES | | | | | |
| 2,4,5-t | <0.01 | µg/L | | | 0.1 |
| 2,4-d | <0.02 | µg/L | | | 0.1 |
| 2,4-mcpa | <0.01 | µg/L | | | 0.1 |
| dichlorprop | <0.02 | µg/L | | | 0.1 |
| diclofop méthyl | <0.01 | µg/L | | | 0.1 |
| fénoxaprop-éthyl | <0.05 | µg/L | | | 0.1 |
| fluzafop butyl | <0.01 | µg/L | | | 0.1 |
| mécoprop | <0.01 | µg/L | | | 0.1 |
| mécoprop-1-octyl ester | <0.025 | µg/L | | | 0.1 |
| triclopyr | <0.05 | µg/L | | | 0.1 |

PESTICIDES CARBAMATES

| | | | | | | |
|---------------------|--------|------|--|--|--|-----|
| asulame | <0.05 | µg/L | | | | 0.1 |
| benfuracarbe | <0.05 | µg/L | | | | 0.1 |
| carbaryl | <0.005 | µg/L | | | | 0.1 |
| carbendazime | <0.01 | µg/L | | | | 0.1 |
| carbétamide | <0.01 | µg/L | | | | 0.1 |
| carbofuran | <0.02 | µg/L | | | | 0.1 |
| fenoxycarbe | <0.005 | µg/L | | | | 0.1 |
| hydroxycarbofuran-3 | <0.025 | µg/L | | | | 0.1 |
| iprovalicarb | <0.01 | µg/L | | | | 0.1 |
| mancozèbe | <0.10 | µg/L | | | | 0.1 |
| méthiocarb | <0.01 | µg/L | | | | 0.1 |
| méthomyl | <0.005 | µg/L | | | | 0.1 |
| molinate | <0.01 | µg/L | | | | 0.1 |
| prosulfocarbe | <0.02 | µg/L | | | | 0.1 |
| pyrimicarbe | <0.01 | µg/L | | | | 0.1 |
| thiophanate méthyl | <0.05 | µg/L | | | | 0.1 |
| thirame | <0.10 | µg/L | | | | 0.1 |

PESTICIDES DIVERS

| | | | | |
|--------------------------------------|--------------|-------------|--|------------|
| 2.6 dichlorobenzamide | <0.02 | µg/L | | 0.1 |
| acétamiprid | <0.05 | µg/L | | 0.1 |
| acifluorfen | <0.02 | µg/L | | 0.1 |
| aclonifen | <0.02 | µg/L | | 0.1 |
| ampa | <0.025 | µg/L | | 0.1 |
| anthraquinone (pesticide) | <0.01 | µg/L | | 0.1 |
| bénalaxyl | <0.01 | µg/L | | 0.1 |
| benoxacor | <0.05 | µg/L | | 0.1 |
| bentazone | <0.01 | µg/L | | 0.1 |
| bifenox | <0.01 | µg/L | | 0.1 |
| bromacil | <0.02 | µg/L | | 0.1 |
| butraline | <0.01 | µg/L | | 0.1 |
| captane | <0.1 | µg/L | | 0.1 |
| carfentrazone éthyle | <0.01 | µg/L | | 0.1 |
| chloridazone | <0.01 | µg/L | | 0.1 |
| chlormequat | <0.01 | µg/L | | 0.1 |
| chlorothalonil | <0.005 | µg/L | | 0.1 |
| clethodime | <0.01 | µg/L | | 0.1 |
| clomazone | <0.01 | µg/L | | 0.1 |
| clopyralid | <0.05 | µg/L | | 0.1 |
| cloquintocet-mexyl | <0.01 | µg/L | | 0.1 |
| clothianidine | <0.01 | µg/L | | 0.1 |
| cycloxydime | <0.01 | µg/L | | 0.1 |
| cyprodinil | <0.05 | µg/L | | 0.1 |
| cyprosulfamide | <0.02 | µg/L | | 0.1 |
| desmethylnorflurazon | <0.002 | µg/L | | 0.1 |
| dichlobénil | <0.02 | µg/L | | 0.1 |
| dichloropropane-1,2 | <0.1 | µg/L | | 0.1 |
| dicofol | <0.02 | µg/L | | 0.1 |
| diflufénicanil | <0.01 | µg/L | | 0.1 |
| diméthomorphe | <0.005 | µg/L | | 0.1 |
| dinocap | <0.05 | µg/L | | 0.1 |
| diphenylamine | <0.01 | µg/L | | 0.1 |
| diquat | <0.01 | µg/L | | 0.1 |
| dithianon | <0.1 | µg/L | | 0.1 |
| dodine | <0.05 | µg/L | | 0.1 |
| ethofumésate | <0.02 | µg/L | | 0.1 |
| famoxadone | <0.025 | µg/L | | 0.1 |
| fénamidone | <0.025 | µg/L | | 0.1 |
| fenpropidin | <0.01 | µg/L | | 0.1 |
| fenpropimorphe | <0.01 | µg/L | | 0.1 |
| fluquinconazole | <0.01 | µg/L | | 0.1 |
| flurochloridone | <0.02 | µg/L | | 0.1 |
| fluroxypir | <0.02 | µg/L | | 0.1 |
| fluroxypir-meptyl | <0.02 | µg/L | | 0.1 |
| flurtamone | <0.002 | µg/L | | 0.1 |
| folpèl | <0.1 | µg/L | | 0.1 |
| fosetyl-aluminium | <0.027 | µg/L | | 0.1 |
| glufosinate | <0.05 | µg/L | | 0.1 |
| glyphosate | <0.025 | µg/L | | 0.1 |
| hydrazide maléique | <0.10 | µg/L | | 0.1 |
| imazamox | <0.01 | µg/L | | 0.1 |
| imidaclopride | <0.01 | µg/L | | 0.1 |
| iprodione | <0.02 | µg/L | | 0.1 |
| isoxaflutole | <0.05 | µg/L | | 0.1 |
| lenacile | <0.05 | µg/L | | 0.1 |
| mepiquat | <0.01 | µg/L | | 0.1 |
| métalaxyle | <0.01 | µg/L | | 0.1 |
| métaldéhyde | <0.1 | µg/L | | 0.1 |
| norflurazon | <0.002 | µg/L | | 0.1 |
| oxadixyl | <0.01 | µg/L | | 0.1 |
| oxylfluorène | <0.02 | µg/L | | 0.1 |
| paraquat | <0.05 | µg/L | | 0.1 |
| pendiméthaline | <0.02 | µg/L | | 0.1 |
| piclorame | <0.05 | µg/L | | 0.1 |
| prochloraze | <0.01 | µg/L | | 0.1 |
| procymidone | <0.005 | µg/L | | 0.1 |
| pyrifénox | <0.02 | µg/L | | 0.1 |
| pyriméthanol | <0.02 | µg/L | | 0.1 |
| quimerac | <0.05 | µg/L | | 0.1 |
| quinoxvfen | <0.02 | µg/L | | 0.1 |
| spiroxamine | <0.02 | µg/L | | 0.1 |
| tébufénozide | <0.1 | µg/L | | 0.1 |
| tétraconazole | <0.01 | µg/L | | 0.1 |
| thiabendazole | <0.02 | µg/L | | 0.1 |
| thiaclopride | <0.002 | µg/L | | 0.1 |
| thiamethoxam | <0.02 | µg/L | | 0.1 |
| total des pesticides analysés | 0.911 | µg/L | | 0.5 |
| trifluraline | <0.01 | µg/L | | 0.1 |
| vinchlozoline | <0.005 | µg/L | | 0.1 |

PESTICIDES NITROPHENOLS ET ALCOOLS

| | | | | | |
|-----------------------|--------|------|--|--|-----|
| bromoxynil | <0.02 | µg/L | | | 0.1 |
| bromoxynil octanoate | <0.02 | µg/L | | | 0.1 |
| dicamba | <0.05 | µg/L | | | 0.1 |
| dinitrocrésol | <0.025 | µg/L | | | 0.1 |
| dinoterbe | <0.02 | µg/L | | | 0.1 |
| fénarimol | <0.025 | µg/L | | | 0.1 |
| imazaméthabenz | <0.1 | µg/L | | | 0.1 |
| imazaméthabenz-méthyl | <0.002 | µg/L | | | 0.1 |
| ioxynil | <0.01 | µg/L | | | 0.1 |
| pentachlorophénol | <0.05 | µg/L | | | 0.1 |

PESTICIDES ORGANOCHLORES

| | | | | | |
|----------------------------|--------|------|--|--|-----|
| aldrine | <0.005 | µg/L | | | 0.0 |
| chlordane alpha | <0.01 | µg/L | | | 0.1 |
| chlordane bêta | <0.01 | µg/L | | | 0.1 |
| ddd-2,4' | <0.005 | µg/L | | | 0.1 |
| ddd-4,4' | <0.003 | µg/L | | | 0.1 |
| dde-2,4' | <0.005 | µg/L | | | 0.1 |
| dde-4,4' | <0.003 | µg/L | | | 0.1 |
| ddt-2,4' | <0.003 | µg/L | | | 0.1 |
| ddt-4,4' | <0.003 | µg/L | | | 0.1 |
| dieldrine | <0.002 | µg/L | | | 0.0 |
| diméthachlore | <0.02 | µg/L | | | 0.1 |
| endosulfan alpha | <0.005 | µg/L | | | 0.1 |
| endosulfan bêta | <0.005 | µg/L | | | 0.1 |
| endosulfan sulfate | <0.005 | µg/L | | | 0.1 |
| endosulfan total | <0.01 | µg/L | | | 0.1 |
| endrine | <0.005 | µg/L | | | 0.1 |
| hch alpha | <0.002 | µg/L | | | 0.1 |
| hch alpha+beta+delta+gamma | <0.008 | µg/L | | | 0.1 |
| hch bêta | <0.002 | µg/L | | | 0.1 |
| hch delta | <0.002 | µg/L | | | 0.1 |
| hch gamma (lindane) | <0.002 | µg/L | | | 0.1 |
| heptachlore | <0.005 | µg/L | | | 0.0 |
| heptachlore époxyde | <0.01 | µg/L | | | 0.0 |
| heptachlore époxyde cis | <0.005 | µg/L | | | 0.0 |
| heptachlore époxyde trans | <0.005 | µg/L | | | 0.0 |
| hexachlorobenzène | <0.003 | µg/L | | | 0.1 |
| isodrine | <0.005 | µg/L | | | 0.1 |
| oxadiazon | <0.005 | µg/L | | | 0.1 |

PESTICIDES ORGANOPHOSPHORES

| | | | | | |
|---------------------|--------|------|--|--|-----|
| cadusafos | <0.005 | µg/L | | | 0.1 |
| chlorfenvinphos | <0.02 | µg/L | | | 0.1 |
| chlorpyrifos éthyl | <0.005 | µg/L | | | 0.1 |
| chlorpyrifos méthyl | <0.01 | µg/L | | | 0.1 |
| diazinon | <0.01 | µg/L | | | 0.1 |
| dichlorvos | <0.02 | µg/L | | | 0.1 |
| diméthoate | <0.05 | µg/L | | | 0.1 |
| ethoprophos | <0.01 | µg/L | | | 0.1 |
| fenitrothion | <0.02 | µg/L | | | 0.1 |
| fenthion | <0.05 | µg/L | | | 0.1 |
| malathion | <0.005 | µg/L | | | 0.1 |
| méthidathion | <0.05 | µg/L | | | 0.1 |
| ométhoate | <0.01 | µg/L | | | 0.1 |
| oxvdéméton méthyl | <0.02 | µg/L | | | 0.1 |
| paraoxon | <0.025 | µg/L | | | 0.1 |
| parathion éthyl | <0.02 | µg/L | | | 0.1 |
| parathion méthyl | <0.02 | µg/L | | | 0.1 |
| phoxime | <0.01 | µg/L | | | 0.1 |
| proparqite | <0.05 | µg/L | | | 0.1 |
| téméphos | <0.025 | µg/L | | | 0.1 |
| terbuphos | <0.05 | µg/L | | | 0.1 |
| trichlorfon | <0.05 | µg/L | | | 0.1 |
| vamidathion | <0.05 | µg/L | | | 0.1 |

PESTICIDES PYRETHRINOIDES

| | | | | | |
|---------------------|--------|------|--|--|-----|
| alphaméthrine | <0.005 | µg/L | | | 0.1 |
| bifenthrine | <0.005 | µg/L | | | 0.1 |
| cyfluthrine | <0.01 | µg/L | | | 0.1 |
| cyperméthrine | <0.005 | µg/L | | | 0.1 |
| deltaméthrine | <0.005 | µg/L | | | 0.1 |
| fenpropathrine | <0.02 | µg/L | | | 0.1 |
| lambda cyhalothrine | <0.005 | µg/L | | | 0.1 |
| perméthrine | <0.02 | µg/L | | | 0.1 |
| piperonil butoxide | <0.01 | µg/L | | | 0.1 |
| tefluthrine | <0.02 | µg/L | | | 0.1 |

| PESTICIDES STROBILURINES | | | | | |
|-------------------------------------|--------|------|--|--|-----|
| azoxystrobine | <0.01 | µg/L | | | 0.1 |
| fluoxastrobine | <0.002 | µg/L | | | 0.1 |
| kresoxim-méthyle | <0.01 | µg/L | | | 0.1 |
| picoxystrobine | <0.02 | µg/L | | | 0.1 |
| pyraclostrobine | <0.02 | µg/L | | | 0.1 |
| trifloxystrobine | <0.01 | µg/L | | | 0.1 |
| PESTICIDES SULFONYLUREES | | | | | |
| amidosulfuron | <0.02 | µg/L | | | 0.1 |
| flazasulfuron | <0.01 | µg/L | | | 0.1 |
| mésosulfuron-méthyl | <0.002 | µg/L | | | 0.1 |
| metsulfuron méthyl | <0.01 | µg/L | | | 0.1 |
| nicosulfuron | <0.01 | µg/L | | | 0.1 |
| rimsulfuron | <0.005 | µg/L | | | 0.1 |
| sulfosulfuron | <0.02 | µg/L | | | 0.1 |
| thifensulfuron méthyl | <0.01 | µg/L | | | 0.1 |
| tribenuron-méthyle | <0.005 | µg/L | | | 0.1 |
| PESTICIDES TRIAZINES | | | | | |
| améthryne | <0.002 | µg/L | | | 0.1 |
| atrazine | 0.015 | µg/L | | | 0.1 |
| cyanazine | <0.005 | µg/L | | | 0.1 |
| flufenacet | <0.02 | µg/L | | | 0.1 |
| hexazinone | <0.01 | µg/L | | | 0.1 |
| métamitrone | <0.02 | µg/L | | | 0.1 |
| métribuzine | <0.02 | µg/L | | | 0.1 |
| prométhrine | <0.02 | µg/L | | | 0.1 |
| propazine | <0.005 | µg/L | | | 0.1 |
| sébutylazine | <0.005 | µg/L | | | 0.1 |
| simazine | <0.005 | µg/L | | | 0.1 |
| terbuméton | <0.002 | µg/L | | | 0.1 |
| terbuméton et ses métabolites | <0.004 | µg/L | | | 0.5 |
| terbutylazin | <0.01 | µg/L | | | 0.1 |
| terbutryne | <0.005 | µg/L | | | 0.1 |
| PESTICIDES TRIAZOLES | | | | | |
| aminotriazole | <0.03 | µg/L | | | 0.1 |
| bitertanol | <0.05 | µg/L | | | 0.1 |
| bromuconazole | <0.02 | µg/L | | | 0.1 |
| cyproconazol | <0.01 | µg/L | | | 0.1 |
| difénoconazole | <0.01 | µg/L | | | 0.1 |
| diniconazole | <0.025 | µg/L | | | 0.1 |
| epoxyconazole | <0.01 | µg/L | | | 0.1 |
| fenbuconazole | <0.01 | µg/L | | | 0.1 |
| fludioxonil | <0.01 | µg/L | | | 0.1 |
| flusilazol | <0.005 | µg/L | | | 0.1 |
| flutriafol | <0.01 | µg/L | | | 0.1 |
| hexaconazole | <0.05 | µg/L | | | 0.1 |
| metconazol | <0.02 | µg/L | | | 0.1 |
| myclobutanil | <0.02 | µg/L | | | 0.1 |
| penconazole | <0.005 | µg/L | | | 0.1 |
| propiconazole | <0.01 | µg/L | | | 0.1 |
| prothioconazole | <0.1 | µg/L | | | 0.1 |
| tébuconazole | <0.01 | µg/L | | | 0.1 |
| thiencarbazon-méthyl | <0.05 | µg/L | | | 0.1 |
| triadiméfon | <0.005 | µg/L | | | 0.1 |
| triazamate | <0.01 | µg/L | | | 0.1 |
| PESTICIDES TRICETONES | | | | | |
| mésotrione | <0.05 | µg/L | | | 0.1 |
| sulcotrione | <0.02 | µg/L | | | 0.1 |
| PESTICIDES UREES SUBSTITUEES | | | | | |
| 1-(3,4-dichlorophényl)-3-méthylurée | <0.01 | µg/L | | | 0.1 |
| 1-(3,4-dichlorophényl)-urée | <0.05 | µg/L | | | 0.1 |
| chlortoluron | <0.01 | µg/L | | | 0.1 |
| desméthylisoproturon | <0.01 | µg/L | | | 0.1 |
| diuron | <0.02 | µg/L | | | 0.1 |
| ethidimuron | <0.025 | µg/L | | | 0.1 |
| fénuron | <0.01 | µg/L | | | 0.1 |
| iodosulfuron-méthyl-sodium | <0.002 | µg/L | | | 0.1 |
| isoproturon | <0.005 | µg/L | | | 0.1 |
| linuron | <0.02 | µg/L | | | 0.1 |
| métabenzthiazuron | <0.005 | µg/L | | | 0.1 |
| métobromuron | <0.02 | µg/L | | | 0.1 |
| métoxuron | <0.005 | µg/L | | | 0.1 |
| monolinuron | <0.01 | µg/L | | | 0.1 |
| SOUS-PRODUIT DE DESINFECTION | | | | | |
| bromoforme | <1 | µg/L | | | 100 |
| chlorodibromométhane | <1 | µg/L | | | 100 |
| chloroforme | <1 | µg/L | | | 100 |
| dichloromonobromométhane | <1 | µg/L | | | 100 |
| trihalométhanes (4 substances) | <4 | µg/L | | | 100 |