



CATALOGUE DE REFERENCES 2014

| Article | ID Molécule | CAS | Noms | Type Conditionnement | Quantité | Concentration | Solvant |
|--------------|-------------|-------------|------------------------------|----------------------|----------|---------------|--------------|
| A069P001 | A069 | 1162-65-8 | Aflatoxin B1 | Pur | 1mg | | |
| A069P005 | A069 | 1162-65-8 | Aflatoxin B1 | Pur | 5mg | | |
| A069S002ANVC | A069 | 1162-65-8 | Aflatoxin B1 | Solution | 1,1ml | 2µg/ml | Acétonitrile |
| A069S010ANEA | A069 | 1162-65-8 | Aflatoxin B1 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A069S010ANVC | A069 | 1162-65-8 | Aflatoxin B1 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A070P001 | A070 | 7220-81-7 | Aflatoxin B2 | Pur | 1mg | | |
| A070P005 | A070 | 7220-81-7 | Aflatoxin B2 | Pur | 5mg | | |
| A070S0.5ANVC | A070 | 7220-81-7 | Aflatoxin B2 | Solution | 1,1ml | 0.5µg/ml | Acétonitrile |
| A070S010ANEA | A070 | 7220-81-7 | Aflatoxin B2 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A070S010ANVC | A070 | 7220-81-7 | Aflatoxin B2 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A071P001 | A071 | 1165-39-5 | Aflatoxin G1 | Pur | 1mg | | |
| A071P005 | A071 | 1165-39-5 | Aflatoxin G1 | Pur | 5mg | | |
| A071S002ANVC | A071 | 1165-39-5 | Aflatoxin G1 | Solution | 1,1ml | 2µg/ml | Acétonitrile |
| A071S010ANEA | A071 | 1165-39-5 | Aflatoxin G1 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A071S010ANVC | A071 | 1165-39-5 | Aflatoxin G1 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A072P001 | A072 | 7241-98-7 | Aflatoxin G2 | Pur | 1mg | | |
| A072P005 | A072 | 7241-98-7 | Aflatoxin G2 | Pur | 5mg | | |
| A072S0.5ANVC | A072 | 7241-98-7 | Aflatoxin G2 | Solution | 1,1ml | 0.5µg/ml | Acétonitrile |
| A072S010ANEA | A072 | 7241-98-7 | Aflatoxin G2 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A072S010ANVC | A072 | 7241-98-7 | Aflatoxin G2 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A073P0.1 | A073 | 6795-23-9 | Aflatoxin M1 | Pur | 0,1mg | | |
| A073P001 | A073 | 6795-23-9 | Aflatoxin M1 | Pur | 1mg | | |
| A073S0.5ANVC | A073 | 6795-23-9 | Aflatoxin M1 | Solution | 1,1ml | 0.5µg/ml | Acétonitrile |
| A073S010ANEA | A073 | 6795-23-9 | Aflatoxin M1 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A073S010ANVC | A073 | 6795-23-9 | Aflatoxin M1 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A074P0.1 | A074 | 6885-57-0 | Aflatoxin M2 | Pur | 0,1mg | | |
| A074P001 | A074 | 6885-57-0 | Aflatoxin M2 | Pur | 1mg | | |
| A074S0.5ANVC | A074 | 6885-57-0 | Aflatoxin M2 | Solution | 1,1ml | 0.5µg/ml | Acétonitrile |
| A074S010ANEA | A074 | 6885-57-0 | Aflatoxin M2 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A074S010ANVC | A074 | 6885-57-0 | Aflatoxin M2 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A075P0.1 | A075 | 64285-06-9 | Anatoxine A fumarate | Pur | 0,1mg | | |
| A075P001 | A075 | 64285-06-9 | Anatoxine A fumarate | Pur | 1mg | | |
| A075S005ANVC | A075 | 64285-06-9 | Anatoxine A fumarate | Solution | 1,1ml | 5µg/ml | Acétonitrile |
| A075S010ANEA | A075 | 64285-06-9 | Anatoxine A fumarate | Solution | 10ml | 10µg/ml | Acétonitrile |
| A075S010ANVC | A075 | 64285-06-9 | Anatoxine A fumarate | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A076P0.1 | A076 | 214899-21-5 | Azaspiracid | Pur | 0,1mg | | |
| A076P001 | A076 | 214899-21-5 | Azaspiracid | Pur | 1mg | | |
| A076S001ANVB | A076 | 214899-21-5 | Azaspiracid | Solution | 0,5ml | 1µg/ml | Acétonitrile |
| A076S010ANEA | A076 | 214899-21-5 | Azaspiracid | Solution | 10ml | 10µg/ml | Acétonitrile |
| A076S100ANVC | A076 | 214899-21-5 | Azaspiracid | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| A077P0.1 | A077 | 265996-92-7 | Azaspiracid 2 | Pur | 0,1mg | | |
| A077P001 | A077 | 265996-92-7 | Azaspiracid 2 | Pur | 1mg | | |
| A077S0.5ANVB | A077 | 265996-92-7 | Azaspiracid 2 | Solution | 0,5ml | 0.5µg/ml | Acétonitrile |
| A077S010ANEA | A077 | 265996-92-7 | Azaspiracid 2 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A077S100ANVC | A077 | 265996-92-7 | Azaspiracid 2 | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| A078P001 | A078 | 641-38-3 | Alternariol | Pur | 1mg | | |
| A078P005 | A078 | 641-38-3 | Alternariol | Pur | 5mg | | |
| A078S010ANEA | A078 | 641-38-3 | Alternariol | Solution | 10ml | 10µg/ml | Acétonitrile |
| A078S010ANVC | A078 | 641-38-3 | Alternariol | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A078S100ANVC | A078 | 641-38-3 | Alternariol | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| A079P001 | A079 | 26894-49-5 | Alternariol monomethyl ether | Pur | 1mg | | |
| A079P005 | A079 | 26894-49-5 | Alternariol monomethyl ether | Pur | 5mg | | |
| A079S010ANEA | A079 | 26894-49-5 | Alternariol monomethyl ether | Solution | 10ml | 10µg/ml | Acétonitrile |
| A079S010ANVC | A079 | 26894-49-5 | Alternariol monomethyl ether | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A079S100ANVC | A079 | 26894-49-5 | Alternariol monomethyl ether | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| A104P001 | A104 | 2623-22-5 | Acetoxyscirpenol-15 | Pur | 1mg | | |
| A104P005 | A104 | 2623-22-5 | Acetoxyscirpenol-15 | Pur | 5mg | | |
| A104S010ANEA | A104 | 2623-22-5 | Acetoxyscirpenol-15 | Solution | 10ml | 10µg/ml | Acétonitrile |
| A104S010ANVC | A104 | 2623-22-5 | Acetoxyscirpenol-15 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| A104S100ANVC | A104 | 2623-22-5 | Acetoxyscirpenol-15 | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| B081P001 | B081 | 15920-93-1 | BMAA | Pur | 1mg | | |
| B081P010 | B081 | 15920-93-1 | BMAA | Pur | 10mg | | |
| B081S010ACEA | B081 | 15920-93-1 | BMAA | Solution | 10ml | 10µg/ml | Acétone |
| B081S010ACML | B081 | 15920-93-1 | BMAA | Solution | 1ml | 10µg/ml | Acétone |
| B081S100ACML | B081 | 15920-93-1 | BMAA | Solution | 1ml | 100µg/ml | Acétone |
| B100P001 | B100 | 26048-05-5 | Beauvericine | Pur | 1mg | | |
| B100S010ANEA | B100 | 26048-05-5 | Beauvericine | Solution | 10ml | 10µg/ml | Acétonitrile |
| B100S010ANVC | B100 | 26048-05-5 | Beauvericine | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| B100S100ANVC | B100 | 26048-05-5 | Beauvericine | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| B110S010MEEA | B110 | 16012-55-8 | BMAA hydrochloride | Solution | 10ml | 10µg/ml | Méthanol |
| B110S010MEML | B110 | 16012-55-8 | BMAA hydrochloride | Solution | 1ml | 10µg/ml | Méthanol |
| B110S100MEML | B110 | 16012-55-8 | BMAA hydrochloride | Solution | 1ml | 100µg/ml | Méthanol |
| C148P001 | C148 | 143545-90-8 | Cylindrospermopsine | Pur | 1mg | | |
| C148P010 | C148 | 143545-90-8 | Cylindrospermopsine | Pur | 10mg | | |
| C148S005ANVC | C148 | 143545-90-8 | Cylindrospermopsine | Solution | 1,1ml | 5µg/ml | Acétonitrile |
| C148S010ANEA | C148 | 143545-90-8 | Cylindrospermopsine | Solution | 10ml | 10µg/ml | Acétonitrile |

| Article | ID Molécule | CAS | Noms | Type Conditionnement | Quantité | Concentration | Solvant |
|---------------|-------------|-------------|---|----------------------|----------|---------------|--------------|
| C148S010ANVC | C148 | 143545-90-8 | Cylindrospermopsine | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| C149P001 | C149 | 344941-42-0 | Cylindrospermopsine Deoxy | Pur | 1mg | | |
| C149P010 | C149 | 344941-42-0 | Cylindrospermopsine Deoxy | Pur | 10mg | | |
| C149S005ANVC | C149 | 344941-42-0 | Cylindrospermopsine Deoxy | Solution | 1,1ml | 5µg/ml | Acétonitrile |
| C149S010ANVC | C149 | 344941-42-0 | Cylindrospermopsine Deoxy | Solution | 10ml | 10µg/ml | Acétonitrile |
| C149S010ANVC | C149 | 344941-42-0 | Cylindrospermopsine Deoxy | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| D165P001 | D165 | 50722-38-8 | Deoxynivalenol-3-acetyl | Pur | 1mg | | |
| D165P005 | D165 | 50722-38-8 | Deoxynivalenol-3-acetyl | Pur | 5mg | | |
| D165S010ANVC | D165 | 50722-38-8 | Deoxynivalenol-3-acetyl | Solution | 10ml | 10µg/ml | Acétonitrile |
| D165S010ANVC | D165 | 50722-38-8 | Deoxynivalenol-3-acetyl | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| D165S100ANVC | D165 | 50722-38-8 | Deoxynivalenol-3-acetyl | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| D166P001 | D166 | 88337-96-6 | Deoxynivalenol-15-acetyl | Pur | 1mg | | |
| D166P005 | D166 | 88337-96-6 | Deoxynivalenol-15-acetyl | Pur | 5mg | | |
| D166S010ANVC | D166 | 88337-96-6 | Deoxynivalenol-15-acetyl | Solution | 10ml | 10µg/ml | Acétonitrile |
| D166S010ANVC | D166 | 88337-96-6 | Deoxynivalenol-15-acetyl | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| D166S100ANVC | D166 | 88337-96-6 | Deoxynivalenol-15-acetyl | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| D167P001 | D167 | 14277-97-5 | Domoïc acid | Pur | 1mg | | |
| D167P005 | D167 | 14277-97-5 | Domoïc acid | Pur | 5mg | | |
| D167S010ANVC | D167 | 14277-97-5 | Domoïc acid | Solution | 10ml | 10µg/ml | Acétonitrile |
| D167S010ANVC | D167 | 14277-97-5 | Domoïc acid | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| D167S100ANVC | D167 | 14277-97-5 | Domoïc acid | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| D168S001MEVB | D168 | 81720-10-7 | Dinophysistoxin-1 | Solution | 0,5ml | 1µg/ml | Méthanol |
| D169S0,5MEVB | D169 | 139933-46-3 | Dinophysistoxin-2 | Solution | 0,5ml | 0,5µg/ml | Méthanol |
| F086P001 | F086 | 23255-69-8 | Fusarenone X | Pur | 1mg | | |
| F086P005 | F086 | 23255-69-8 | Fusarenone X | Pur | 5mg | | |
| F086S010ANVC | F086 | 23255-69-8 | Fusarenone X | Solution | 10ml | 10µg/ml | Acétonitrile |
| F086S010ANVC | F086 | 23255-69-8 | Fusarenone X | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| F086S100ANVC | F086 | 23255-69-8 | Fusarenone X | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| F087P001 | F087 | 16355-83-0 | Fumonisine B1 | Pur | 1mg | | |
| F087P005 | F087 | 16355-83-0 | Fumonisine B1 | Pur | 5mg | | |
| F087S010ANVC | F087 | 16355-83-0 | Fumonisine B1 | Solution | 10ml | 10µg/ml | Acétonitrile |
| F087S010ANVC | F087 | 16355-83-0 | Fumonisine B1 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| F087S050ANVC | F087 | 16355-83-0 | Fumonisine B1 | Solution | 1,1ml | 50µg/ml | Acétonitrile |
| F088P001 | F088 | 116355-84-1 | Fumonisine B2 | Pur | 1mg | | |
| F088P005 | F088 | 116355-84-1 | Fumonisine B2 | Pur | 5mg | | |
| F088S010ANVC | F088 | 116355-84-1 | Fumonisine B2 | Solution | 10ml | 10µg/ml | Acétonitrile |
| F088S010ANVC | F088 | 116355-84-1 | Fumonisine B2 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| F088S050ANVC | F088 | 116355-84-1 | Fumonisine B2 | Solution | 1,1ml | 50µg/ml | Acétonitrile |
| F089S010ANVC | F089 | 136379-59-4 | Fumonisine B3 | Solution | 10ml | 10µg/ml | Acétonitrile |
| F089S010ANVC | F089 | 136379-59-4 | Fumonisine B3 | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| F089S050ANVC | F089 | 136379-59-4 | Fumonisine B3 | Solution | 1,1ml | 50µg/ml | Acétonitrile |
| H033P001 | H033 | 26934-87-2 | HT-2 Toxin | Pur | 1mg | | |
| H033P005 | H033 | 26934-87-2 | HT-2 Toxin | Pur | 5mg | | |
| H033S010ANVC | H033 | 26934-87-2 | HT-2 Toxin | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| H033S010MEEA | H033 | 26934-87-2 | HT-2 Toxin | Solution | 10ml | 10µg/ml | Méthanol |
| H033S100ANVC | H033 | 26934-87-2 | HT-2 Toxin | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| H050S005SHOHL | H050 | 142926-86-1 | Homoanatoxine-a | Solution | 1ml | 5µg/ml | Eau |
| H050S010HOVB | H050 | 142926-86-1 | Homoanatoxine-a | Solution | 0,5ml | 10µg/ml | Eau |
| M087S005MEVC | M087 | 101043-37-2 | Microcystine LR | Solution | 1,1ml | 5µg/ml | Méthanol |
| M087S010MEVC | M087 | 101043-37-2 | Microcystine LR | Solution | 1,1ml | 10µg/ml | Méthanol |
| M087S100MEVC | M087 | 101043-37-2 | Microcystine LR | Solution | 1,1ml | 100µg/ml | Méthanol |
| M093S005MEVC | M093 | 111755-37-2 | Microcystine RR | Solution | 1,1ml | 5µg/ml | Méthanol |
| M093S010MEVC | M093 | 111755-37-2 | Microcystine RR | Solution | 1,1ml | 10µg/ml | Méthanol |
| M093S100MEVC | M093 | 111755-37-2 | Microcystine RR | Solution | 1,1ml | 100µg/ml | Méthanol |
| M114S005MEVC | M114 | 157622-02-1 | Microcystine LW | Solution | 1,1ml | 5µg/ml | Méthanol |
| M114S010MEVC | M114 | 157622-02-1 | Microcystine LW | Solution | 1,1ml | 10µg/ml | Méthanol |
| M114S100MEVC | M114 | 157622-02-1 | Microcystine LW | Solution | 1,1ml | 100µg/ml | Méthanol |
| M115S005MEVC | M115 | 154037-70-4 | Microcystine LF | Solution | 1,1ml | 5µg/ml | Méthanol |
| M115S010MEVC | M115 | 154037-70-4 | Microcystine LF | Solution | 1,1ml | 10µg/ml | Méthanol |
| M115S100MEVC | M115 | 154037-70-4 | Microcystine LF | Solution | 1,1ml | 100µg/ml | Méthanol |
| M116S005MEVC | M116 | 123304-10-9 | Microcystine LY | Solution | 1,1ml | 5µg/ml | Méthanol |
| M116S010MEVC | M116 | 123304-10-9 | Microcystine LY | Solution | 1,1ml | 10µg/ml | Méthanol |
| M116S100MEVC | M116 | 123304-10-9 | Microcystine LY | Solution | 1,1ml | 100µg/ml | Méthanol |
| M117S005MEVC | M117 | | Microcystine LR desmethyl | Solution | 1,1ml | 5µg/ml | Méthanol |
| M117S010MEVC | M117 | | Microcystine LR desmethyl | Solution | 1,1ml | 10µg/ml | Méthanol |
| M118S005MEVC | M118 | | Microcystine RR desmethyl | Solution | 1,1ml | 5µg/ml | Méthanol |
| M118S010MEVC | M118 | | Microcystine RR desmethyl | Solution | 1,1ml | 10µg/ml | Méthanol |
| M119M005MEVC | M119 | | Mix Microcystines LR/RR/YR | Mélange | 1,1ml | 5µg/ml | Méthanol |
| M119M010MEVC | M119 | | Mix Microcystines LR/RR/YR | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M120M005MEVC | M120 | | Mix Microcystines LR/RR/YR/LA | Mélange | 1,1ml | 5µg/ml | Méthanol |
| M120M010MEVC | M120 | | Mix Microcystines LR/RR/YR/LA | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M121M005MEVC | M121 | | Mix Microcystines LR/RR/YR/Nod | Mélange | 1,1ml | 5µg/ml | Méthanol |
| M121M010MEVC | M121 | | Mix Microcystines LR/RR/YR/Nod | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M122M005MEVC | M122 | | Mix Microcystines LR/RR/YR/LA/LW/LF/LY | Mélange | 1,1ml | 5µg/ml | Méthanol |
| M122M010MEVC | M122 | | Mix Microcystines LR/RR/YR/LA/LW/LF/LY | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M123M005MEVC | M123 | | Mix Microcystines LR/RR/YR/LA/LW/LF/LY/Nod | Mélange | 1,1ml | 5µg/ml | Méthanol |
| M123M010MEVC | M123 | | Mix Microcystines LR/RR/YR/LA/LW/LF/LY/Nod | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M124M100MEVC | M124 | | Mix Trichotecene A T2/HT2/DAS | Mélange | 1,1ml | 100µg/ml | Méthanol |
| M125M100MEVC | M125 | | Mix Trichotecene B DON/Niv/3-acDON/15-acDON | Mélange | 1,1ml | 100µg/ml | Méthanol |
| M126M050MEVC | M126 | | Mix Fumonisine B1/B2 | Mélange | 1,1ml | 50µg/ml | Méthanol |
| M127M050MEVC | M127 | | Mix Fumonisine B1/B2/B3 | Mélange | 1,1ml | 50µg/ml | Méthanol |
| M128S005MEVC | M128 | 96180-79-9 | Microcystine LA | Solution | 1,1ml | 5µg/ml | Méthanol |
| M128S010MEVC | M128 | 96180-79-9 | Microcystine LA | Solution | 1,1ml | 10µg/ml | Méthanol |
| M128S100MEVC | M128 | 96180-79-9 | Microcystine LA | Solution | 1,1ml | 100µg/ml | Méthanol |
| M129S005MEVC | M129 | 101064-48-6 | Microcystine YR | Solution | 1,1ml | 5µg/ml | Méthanol |

| Article | ID Molécule | CAS | Noms | Type Conditionnement | Quantité | Concentration | Solvant |
|--------------|-------------|-------------|-----------------------------------|----------------------|----------|---------------|--------------|
| M129S010MEVC | M129 | 101064-48-6 | Microcystine YR | Solution | 1,1ml | 10µg/ml | Méthanol |
| M129S100MEVC | M129 | 101064-48-6 | Microcystine YR | Solution | 1,1ml | 100µg/ml | Méthanol |
| M142M010MEVC | M142 | | Mix trichotecenes T2/HT-2 | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M142M100MEVC | M142 | | Mix trichotecenes T2/HT-2 | Mélange | 1,1ml | 100µg/ml | Méthanol |
| M143M010MEVC | M143 | | Mix Microcystines LR/RR/YR/LA/Nod | Mélange | 1,1ml | 10µg/ml | Méthanol |
| M144M005MEVC | M144 | | Mix Microcystines LW/LF/LY | Mélange | 1,1ml | 5µg/ml | Méthanol |
| N058P001 | N058 | 23282-20-4 | Nivalenol | Pur | 1mg | | |
| N058P005 | N058 | 23282-20-4 | Nivalenol | Pur | 5mg | | |
| N058S010ANEA | N058 | 23282-20-4 | Nivalenol | Solution | 10ml | 10µg/ml | Acétonitrile |
| N058S010ANVC | N058 | 23282-20-4 | Nivalenol | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| N058S100ANVC | N058 | 23282-20-4 | Nivalenol | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| N059S005MEVC | N059 | 118399-37-4 | Nodularine | Solution | 1,1ml | 5µg/ml | Méthanol |
| N059S010MEVC | N059 | 118399-37-4 | Nodularine | Solution | 1,1ml | 10µg/ml | Méthanol |
| N059S100MEVC | N059 | 118399-37-4 | Nodularine | Solution | 1,1ml | 100µg/ml | Méthanol |
| N060P001 | N060 | 36519-25-2 | Neosolaniol | Pur | 1mg | | |
| N060P005 | N060 | 36519-25-2 | Neosolaniol | Pur | 5mg | | |
| N060P010 | N060 | 36519-25-2 | Neosolaniol | Pur | 10mg | | |
| N060S010ANEA | N060 | 36519-25-2 | Neosolaniol | Solution | 10ml | 10µg/ml | Acétonitrile |
| N060S010ANVC | N060 | 36519-25-2 | Neosolaniol | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| N060S01MANVC | N060 | 36519-25-2 | Neosolaniol | Solution | 1,1ml | 1000µg/ml | Acétonitrile |
| N060S100ANVC | N060 | 36519-25-2 | Neosolaniol | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| O028S005HOVC | O028 | 78111-17-8 | Okadaïc acid | Solution | 1,1ml | 5µg/ml | Eau |
| O028S010HOVC | O028 | 78111-17-8 | Okadaïc acid | Solution | 1,1ml | 10µg/ml | Eau |
| O028S100HOVC | O028 | 78111-17-8 | Okadaïc acid | Solution | 1,1ml | 100µg/ml | Eau |
| O029P001 | O029 | 303-47-9 | Ochratoxine A | Pur | 1mg | | |
| O029P005 | O029 | 303-47-9 | Ochratoxine A | Pur | 5mg | | |
| O029P010 | O029 | 303-47-9 | Ochratoxine A | Pur | 10mg | | |
| O029S010MEEA | O029 | 303-47-9 | Ochratoxine A | Solution | 10ml | 10µg/ml | Méthanol |
| O029S010MEVC | O029 | 303-47-9 | Ochratoxine A | Solution | 1,1ml | 10µg/ml | Méthanol |
| O029S100MEVC | O029 | 303-47-9 | Ochratoxine A | Solution | 1,1ml | 100µg/ml | Méthanol |
| P100P005 | P100 | 26048-05-5 | Beauvericine | Pur | 5mg | | |
| P178S003MEVC | P178 | 393879-23-7 | Pectenotoxin 2 | Solution | 1,1ml | 3µg/ml | Méthanol |
| P207P001 | P207 | 149-29-1 | Patuline | Pur | 1mg | | |
| P207P005 | P207 | 149-29-1 | Patuline | Pur | 5mg | | |
| P207P010 | P207 | 149-29-1 | Patuline | Pur | 10mg | | |
| P207S010ANEA | P207 | 149-29-1 | Patuline | Solution | 10ml | 10µg/ml | Acétonitrile |
| P207S010ANVC | P207 | 149-29-1 | Patuline | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| P207S01MANVC | P207 | 149-29-1 | Patuline | Solution | 1,1ml | 1000µg/ml | Acétonitrile |
| P207S100ANVC | P207 | 149-29-1 | Patuline | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| S044S010ANEA | S044 | | Saxitoxine | Solution | 10ml | 10µg/ml | Acétonitrile |
| S044S010ANVC | S044 | | Saxitoxine | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| S044S01MANVC | S044 | | Saxitoxine | Solution | 1,1ml | 1000µg/ml | Acétonitrile |
| S044S100ANVC | S044 | | Saxitoxine | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| T173S010MEEA | T173 | 610-88-8 | Tenuazonique acide | Solution | 10ml | 10µg/ml | Méthanol |
| T173S010MEVC | T173 | 610-88-8 | Tenuazonique acide | Solution | 1,1ml | 10µg/ml | Méthanol |
| T173S01MMEVC | T173 | 610-88-8 | Tenuazonique acide | Solution | 1,1ml | 1000µg/ml | Méthanol |
| T173S100MEVC | T173 | 610-88-8 | Tenuazonique acide | Solution | 1,1ml | 100µg/ml | Méthanol |
| T170P001 | T170 | 21259-20-1 | T2 Toxin | Pur | 1mg | | |
| T170P005 | T170 | 21259-20-1 | T2 Toxin | Pur | 5mg | | |
| T170S010ANEA | T170 | 21259-20-1 | T2 Toxin | Solution | 10ml | 10µg/ml | Acétonitrile |
| T170S010ANVC | T170 | 21259-20-1 | T2 Toxin | Solution | 1,1ml | 10µg/ml | Acétonitrile |
| T170S100ANVC | T170 | 21259-20-1 | T2 Toxin | Solution | 1,1ml | 100µg/ml | Acétonitrile |
| T173P001 | T173 | 610-88-8 | Tenuazonique acide | Pur | 1mg | | |
| T173P005 | T173 | 610-88-8 | Tenuazonique acide | Pur | 5mg | | |
| T173P010 | T173 | 610-88-8 | Tenuazonique acide | Pur | 10mg | | |
| Y001S003MEVC | Y001 | 112514-54-2 | Yessotoxine-1 | Solution | 1,1ml | 3µg/ml | Méthanol |
| Z003P001 | Z003 | 17924-92-4 | Zearalenone | Pur | 1mg | | |
| Z003P005 | Z003 | 17924-92-4 | Zearalenone | Pur | 5mg | | |
| Z003S010MEEA | Z003 | 17924-92-4 | Zearalenone | Solution | 10ml | 10µg/ml | Méthanol |
| Z003S010MEVC | Z003 | 17924-92-4 | Zearalenone | Solution | 1,1ml | 10µg/ml | Méthanol |
| Z003S100MEVC | Z003 | 17924-92-4 | Zearalenone | Solution | 1,1ml | 100µg/ml | Méthanol |
| Z006P001 | Z006 | 5975-78-0 | Zearalanone | Pur | 1mg | | |
| Z006P005 | Z006 | 5975-78-0 | Zearalanone | Pur | 5mg | | |
| Z006P010 | Z006 | 5975-78-0 | Zearalanone | Pur | 10mg | | |
| Z006S010MEEA | Z006 | 5975-78-0 | Zearalanone | Solution | 10ml | 10µg/ml | Méthanol |
| Z006S010MEVC | Z006 | 5975-78-0 | Zearalanone | Solution | 1,1ml | 10µg/ml | Méthanol |
| Z006S01MMEVC | Z006 | 5975-78-0 | Zearalanone | Solution | 1,1ml | 1000µg/ml | Méthanol |
| Z006S100MEVC | Z006 | 5975-78-0 | Zearalanone | Solution | 1,1ml | 100µg/ml | Méthanol |