

Standards are pure substances offered as solids or in dissolved form.

<b>aokin Standards (solid)</b>	
<b>aokin</b> Standard <b>AFLATOXIN B1</b> , 1 mg	CH-031-S1
<b>aokin</b> Standard <b>AFLATOXIN B1</b> , 5 mg	CH-031-S5
<b>aokin</b> Standard <b>AFLATOXIN B2</b> , 1 mg	CH-032-S1
<b>aokin</b> Standard <b>AFLATOXIN B2</b> , 5 mg	CH-032-S5
<b>aokin</b> Standard <b>AFLATOXIN G1</b> , 1 mg	CH-03G1-S1
<b>aokin</b> Standard <b>AFLATOXIN G1</b> , 5 mg	CH-03G1-S5
<b>aokin</b> Standard <b>AFLATOXIN G2</b> , 1 mg	CH-03G2-S1
<b>aokin</b> Standard <b>AFLATOXIN G2</b> , 5 mg	CH-03G2-S5
<b>aokin</b> Standard <b>AFLATOXIN M1</b> , 1 mg	CH-31-S1
<b>aokin</b> Standard <b>AFLATOXIN M1</b> , 5 mg	CH-31-S5
<b>aokin</b> Standard <b>DEOXYNIVALENOL</b> , 1 mg	CH-02-S1
<b>aokin</b> Standard <b>DEOXYNIVALENOL</b> , 5 mg	CH-02-S5
<b>aokin</b> Standard <b>FUMONISIN B1</b> , 1 mg	CH-51-S1
<b>aokin</b> Standard <b>FUMONISIN B1</b> , 5 mg	CH-51-S5
<b>aokin</b> Standard <b>FUMONISIN</b> , 1 mg	CH-52-S1
<b>aokin</b> Standard <b>FUMONISIN B2</b> , 5 mg	CH-52-S5
<b>aokin</b> Standard <b>OCHRATOXIN A</b> , 1 mg	CH-04-S1
<b>aokin</b> Standard <b>OCHRATOXIN A</b> , 5 mg	CH-04-S5
<b>aokin</b> Standard <b>HT-2 Toxin</b> , 1 mg	CH-08-S1
<b>aokin</b> Standard <b>HT-2 Toxin</b> , 5 mg	CH-08-S5
<b>aokin</b> Standard <b>T-2 Toxin</b> , 1 mg	CH-07-S1
<b>aokin</b> Standard <b>T-2 Toxin</b> , 5 mg	CH-07-S5
<b>aokin</b> Standard <b>ZEARALENONE</b> , 1 mg	CH-01-S1
<b>aokin</b> Standard <b>ZEARALENONE</b> , 5 mg	CH-01-S5
<b>aokin</b> Standard solutions	
<b>aokin</b> Standard <b>AFLATOXIN B1</b> , 1 ml ( 5 µg/ml) in Acetonitrile	CH-031-L1-5
<b>aokin</b> Standard <b>AFLATOXIN B1</b> , 5 ml ( 5 µg/ml) in Acetonitrile	CH-031-L5-5

<b>aokin</b> Standard <b>AFLATOXIN B2</b> , 1 ml ( 5 µg/ml) in Acetonitrile	CH-032-L1-5
<b>aokin</b> Standard <b>AFLATOXIN B2</b> , 5 ml ( 5 µg/ml) in Acetonitrile	CH-032-L5-5
<b>aokin</b> Standard <b>AFLATOXIN G1</b> , 1 ml ( 20 µg/ml) in Acetonitrile	CH-03G1-L1-20
<b>aokin</b> Standard <b>AFLATOXIN G1</b> , 5 ml ( 20 µg/ml) in Acetonitrile	CH-03G1-L5-20
<b>aokin</b> Standard <b>AFLATOXIN G2</b> , 1 ml ( 5 µg/ml) in Acetonitrile	CH-03G2-L1-5
<b>aokin</b> Standard <b>AFLATOXIN G2</b> , 5 ml ( 5 µg/ml) in Acetonitrile	CH-03G2-L5-5
<b>aokin</b> Standard <b>AFLATOXIN total</b> , 1 ml Aflatoxin B1 (1 µg/ml), Aflatoxin B2 (1 µg/ml), Aflatoxin G1 (1 µg/ml), Aflatoxin G2 (1 µg/ml) in Acetonitrile	CH-03-L1-001
<b>aokin</b> Standard <b>AFLATOXIN total</b> , 1 ml Aflatoxin B1 (2 µg/ml), Aflatoxin B2 (0.5 µg/ml), Aflatoxin G1 (2 µg/ml), Aflatoxin G2 (0.5 µg/ml) in Acetonitrile	CH-03-L1-205
<b>aokin</b> Standard <b>AFLATOXIN M1</b> , 1 ml ( 0,5 µg/ml) in Acetonitrile	CH-31-L1-05
<b>aokin</b> Standard <b>AFLATOXIN M1</b> , 5 ml ( 0,5 µg/ml) in Acetonitrile	CH-31-L5-05
<b>NEW (-)-Altenuene</b> . 1 mL (10 µg/mL)	A-10008-L1-10
<b>NEW (-)-Altenuene-(methoxy-d3, methyl-d3)</b> 1 mL (10 µg/mL) (other name: (-)-Altenuene-d6)	A-20105-L1-10
<b>NEW Altenuisol</b> 1 mL (10 µg/mL)	A-10036-L1-10
<b>NEW Altenuisol-d<sub>3</sub></b> 1 mL (10 µg/mL)	A-20166-L1-10
<b>NEW Altenusin</b> 1 mL (10 µg/mL)	A-10019-L1-10
<b>NEW Altenusin-d<sub>3</sub></b> 1 mL (10 µg/mL)	A-20104-L1-10
<b>NEW Alternariol</b> 1 mL (10 µg/mL)	A-10009-L1-10
<b>NEW Alternariol-d<sub>3</sub></b> 1 mL (10 µg/mL)	A-20088-L1-10
<b>NEW Alternariol-9-monomethyl ether</b> 1 mL (10 µg/mL)	A-10010-L1-10
<b>NEW Alternariol-9-monomethyl ether-d<sub>3</sub></b> 1 mL (10 µg/mL)	A-20089-L1-10
<b>NEW Dehydroaltenusin</b> 1 mL (10 µg/mL)	A-10xxx-L1-10
<b>NEW Dehydroaltenusin-d<sub>3</sub></b> 1 mL (10 µg/mL)	A-20xxx-L1-10
<b>aokin</b> Standard <b>DEOXYNIVALENOL</b> , 1 ml ( 100 µg/ml) in Acetonitrile	CH-02-L1-100
<b>aokin</b> Standard <b>DEOXYNIVALENOL</b> , 5 ml ( 100 µg/ml) in Acetonitrile	CH-02-L5-100
<b>NEW Deoxynivalenol-3-Glucosid</b> 1 mL (10 µg/mL)	B-02-L1-10
<b>NEW Ergometrine</b> 1 mL (10 µg/mL)	A-10012-L1-10
<b>NEW Ergometrine-(N-methyl-13C<sub>1</sub>,d<sub>3</sub>)</b> 1 mL (10 µg/mL)	A-20091-L1-10
<b>aokin</b> Standard <b>FUMONISIN B1</b> , 1 ml ( 100 µg/ml) in 50/50 Acetonitrile / H <sub>2</sub> O v/v	CH-51-L1-100
<b>aokin</b> Standard <b>FUMONISIN B1</b> , 5 ml ( 100 µg/ml) in 50/50 Acetonitrile / H <sub>2</sub> O v/v	CH-51-L5-100
<b>aokin</b> Standard <b>FUMONISIN B2</b> , 1 ml ( 100 µg/ml) in 50/50 Acetonitrile / H <sub>2</sub> O v/v	CH-52-L1-100
<b>aokin</b> Standard <b>FUMONISIN B2</b> , 5 ml ( 100 µg/ml) in 50/50 Acetonitrile / H <sub>2</sub> O v/v	CH-52-L5-100

<b>aokin</b> Standard <b>OCHRATOXIN A</b> , 1 ml ( 10 µg/ml) in Acetonitrile	CH-04-L1-10
<b>aokin</b> Standard <b>OCHRATOXIN A</b> , 5 ml ( 10 µg/ml) in Acetonitrile	CH-04-L5-10
<b>NEW 2'R- OCHRATOXIN A</b> , 1 mL (10 µg/ml) in Acetonitrile (also named 14(R) Ochratoxin A)	B-2'R04-L1-10
<b>NEW Ochratoxin A-(phenyl-d5)</b> , 1 mL (10 µg/mL)	A-02-20163-L1-10
<b>NEW Ochratoxin C</b> , 1 mL (10 µg/mL)	A-02-10034-L1-10
<b>NEW Ochratoxin C-(phenyl-d5)</b> , 1 mL (10 µg/mL)	A-02-20164-L1-10
<b>aokin</b> Standard <b>HT-2 Toxin</b> , 1 ml ( 100 µg/ml) in Acetonitrile	CH-08-L1-100
<b>aokin</b> Standard <b>HT-2 Toxin</b> , 5 ml ( 100 µg/ml) in Acetonitrile	CH-08-L5-100
<b>aokin</b> Standard <b>T-2 Toxin</b> , 1 ml ( 100 µg/ml) in Acetonitrile	CH-07-L1-100
<b>aokin</b> Standard <b>T-2 Toxin</b> , 5 ml ( 100 µg/ml) in Acetonitrile	CH-07-L5-100
<b>NEW Tentoxin</b> ,1 mL (10 µg/mL)	A-10035-L1-10
<b>NEW Tentoxin-d<sub>3</sub></b> ,1 mL (10 µg/mL)	A-20165-L1-10
<b>NEW Tenuazonic acid (mixture of diastereomers)</b> in Methanol,1 mL (10 µg/m)	A-20233-L1-10
<b>NEW Tenuazonic acid-(acetyl-13C<sub>2</sub>) (mixture of diastereomers)</b> in Methanol,1 mL (10 µg/mL)	A-20233-L1-10
<b>aokin</b> Standard <b>ZEARALENONE</b> , 1 ml ( 100 µg/ml) in Acetonitril	CH-01-L1-100
<b>aokin</b> Standard <b>ZEARALENONE</b> , 5 ml ( 100 µg/ml) in Acetonitril	CH-01-L5-100
<b>NEW Zearalenone-13,15-d<sub>2</sub></b> ,1 mL (10 µg/mL)	A-01-10050-L1-10
<b>NEW Zearalenone-14-O-beta-D-glucoside</b> ,1 mL (10 µg/mL)	A-01-10050-L1-10
<b>NEW aokin</b> Standard <b>ZEARALENONE 4 SULFATE</b> , 1 ml (100 µg/ml) Zearalenone 4 Sulfate- Ammoniumsalt in Dichloromethane	B-014S-L1-100
<b>NEW Zearalenone-14,16-disulfat diammonium salt</b> ,1 mL (10 µg/mL)	A-01-10017-L1-10
<b>NEW Zearalenone-14-sulfat ammonium salt</b> ,1 mL (10 µg/mL)	A-01-10018-L1-10
<b>NEW Zearalenon-14-Glucosid</b> ,1 mL (10 µg/mL)	B-01-14G-L1-10
<b>NEW Zearalenone dimethyl ether</b> ,1 mL (10 µg/mL)	A-01-10064-L1-10
<b>NEW aokin</b> Standard <b>Cis- ZEARALENONE</b> , 1 ml (100 µg/ml) in Acetonitrile	B-CIS01-L1-100
<b>NEW α-Zearalenol-14-Sulfat</b> ,1 mL (10 µg/mL)	B-01-αZL14S-L1-10
<b>NEW aokin</b> Standard <b>ZERANOL</b> (100 µg/ml) in Acetonitrile	CH-11-L1-100

Classification according to the Regulation (EC) No 1272/2008 on the classification, labelling and packaging of substances and mixtures  
Acute Oral Toxicity Class 2