

## MYCOTOXINS STANDARDS LIB'UP®

“

LIBIOS offers you its standards (controls) range LIB'UP®, innovative and evolutive for mycotoxins analysis.

Using the LIBIOS standards you can:

- Generate calibration curves on HPLC or LC-MS/MS
- Control your extraction method

LIBIOS ”



## WHY CHOOSE LIBIOS ?



Accurate and repeatable calibrations



High purity standards



Entire certificates in accordance with ISO 31, 34, 35 and Eurachem / CITAC guides.



Ready to use, recurring and specific standards



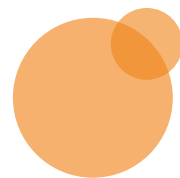
Customized solutions



Long expiry date



## Standards solutions LIB'UP®



Product	Code	Packaging
<b>3-Acetyl-DON</b>	STD-3ACD-100-1	100 µg/ mL - 1 mL
	STD-3ACD-100-5	100 µg/ mL - 5 mL
<b>15-Acetyl-DON</b>	STD-15ACD-100-1	100 µg/ mL - 1 mL
	STD-15ACD-100-5	100 µg/ mL - 5 mL
<b>Aflatoxicol (Aflatoxine RO)</b>	STD-AFX-2-1	2 µg/ mL - 1 mL
	STD-AFX-2-5	2 µg/ mL - 5 mL
<b>Aflatoxin B1</b>	STD-AFB1-2-1	2 µg/ mL - 1 mL
	STD-AFB1-2-5	2 µg/ mL - 5 mL
<b>Aflatoxin B2</b>	STD-AFB2-05-1	0.5 µg/ mL - 1 mL
	STD-AFB2-05-5	0.5 µg/ mL - 5 mL
<b>Aflatoxin G1</b>	STD-AFG1-2-1	2 µg/ mL - 1 mL
	STD-AFG1-2-5	2 µg/ mL - 5 mL
<b>Aflatoxin G2</b>	STD-AFG2-05-1	0.5 µg/ mL - 1 mL
	STD-AFG2-05-5	0.5 µg/ mL - 5 mL
<b>Aflatoxin M1</b>	STD-AFM1-05-1	0.5 µg/ mL - 1 mL
	STD-AFM1-05-5	0.5 µg/ mL - 5 mL
<b>Aflatoxin M2</b>	STD-AFM2-05-1	0.5 µg/ mL - 1 mL
	STD-AFM2-05-5	0.5 µg/ mL - 5 mL
<b>Aflatoxins B1, B2, G1 &amp; G2</b>	STD-AFBG-250-1	250 ng/ mL of each - 1 mL
	STD-AFBG-250-5	250 ng/ mL of each - 5 mL
<b>Aflatoxins B1, B2, G1 &amp; G2</b>	STD-AFBG-205-1	B1 (2 µg/ mL) , G1 (2 µg/ mL) B2 (0.5 µg/ mL) , G2 (0.5 µg/ mL) - 1mL
	STD-AFBG-205-5	B1 (2 µg/ mL), G1 (2 µg/ mL), B2 (0.5 µg/ mL), G2 (0.5 µg/ mL) - 5 mL
<b>Aflatoxins B1, B2, G1 &amp; G2</b>	STD-AFBG-1-5	1 µg/ mL of each - 5 mL
<b>Aflatoxins B1, B2, G1, G2 &amp; Ochratoxin A</b>	STD-AFOTA-10-1	10 µg/ mL of each - 1 mL
	STD-AFOTA-10-5	10 µg/ mL of each - 5 mL
<b>Alternariol</b>	STD-ALT-50-1	50 µg/ mL - 1 mL
	STD-ALT-50-5	50 µg/ mL - 5 mL
<b>Alternariol monomethyl ether</b>	STD-AME-50-1	50 µg/ mL - 1 mL
	STD-AME-50-5	50 µg/ mL - 5 mL
<b>DAS - Diacetoxyscirpenol</b>	STD-DAS-100-1	100 µg/ mL - 1 mL
	STD-DAS-100-5	100 µg/ mL - 5 mL
<b>DON - Deoxynivalenol</b>	STD-DON-100-1	100 µg/ mL - 1 mL
	STD-DON-100-5	100 µg/ mL - 5 mL
<b>Ergocristin</b>	STD-ERGCRS-25-1	25 µg/ mL - 1 mL
	STD-ERGCRS-25-5	25 µg/ mL - 5 mL
<b>Ergotamin</b>	STD-ERGTA-25-1	25 µg/ mL - 1 mL
	STD-ERGTA-25-5	25 µg/ mL - 5 mL
<b>Ochratoxin A</b>	STD-OTA-10-1 ME	10 µg/ mL - 1 mL
	STD-OTA-10-5 ME	10 µg/ mL - 5 mL
<b>Fumonisin B1</b>	STD-FB1-50-1	50 µg/ mL - 1 mL
	STD-FB1-50-5	50 µg/ mL - 5 mL
<b>Fumonisin B2</b>	STD-FB2-50-1	50 µg/ mL - 1 mL
	STD-FB2-50-5	50 µg/ mL - 5 mL
<b>Fumonisin B3</b>	STD-FB3-50-1	50 µg/ mL - 1 mL
	STD-FB3-50-5	50 µg/ mL - 5 mL
<b>Fumonisins B1, B2</b>	STD-FB12-50-1	50 µg/ mL of each - 1 mL
	STD-FB12-50-5	50 µg/ mL of each - 5 mL
<b>Fusarenon-X</b>	STD-FUS-100-1	100 µg/ mL - 1 mL
	STD-FUS-100-5	100 µg/ mL - 5 mL

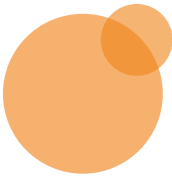


<b>Neosolaniol</b>	STD-NEO-100-1	100 µg/ mL - 1 mL
	STD-NEO-100-5	100 µg/ mL - 5 mL
<b>Nivalenol</b>	STD-NIV-100-1	100 µg/ml - 1 ml
	STD-NIV-100-5	100 µg/ml - 5 ml
<b>Patulin</b>	STD-PAT-100-1	100 µg/ mL - 1 mL
	STD-PAT-100-5	100 µg/ mL - 5 mL
<b>T2 toxin</b>	STD-T2-100-1	100 µg/ mL - 1 mL
	STD-T2-100-5	100 µg/ mL - 5 mL
<b>HT2 toxin</b>	STD-HT2-100-1	100 µg/ mL - 1 mL
	STD-HT2-100-5	100 µg/ mL - 5 mL
<b>Toxins T2 + HT2</b>	STD-THT2-100-1	100 µg/ mL of each - 1 mL
	STD-THT2-100-5	100 µg/ mL of each - 5 mL
<b>T2 tetraol</b>	STD-TET-100-1	100 µg/ mL - 1 mL
	STD-TET-100-5	100 µg/ mL - 5 mL
<b>T2 triol</b>	STD-TRI-100-1	100 µg/ mL - 1 mL
	STD-TRI-100-5	100 µg/ mL - 5 mL
<b>Zearalenon</b>	STD-ZEA-100-1	100 µg/ mL - 1 mL
	STD-ZEA-100-5	100 µg/ mL - 5 mL
<b>Enniatin A</b>	STD-ENA-100-1	100 µg/ mL - 1 mL
	STD-ENA-100-5	100 µg/ mL - 5 mL
<b>Enniatin A1</b>	STD-ENA1-100-1	100 µg/ mL - 1 mL
	STD-ENA1-100-5	100 µg/ mL - 5 mL
<b>Enniatin B</b>	STD-ENB-100-1	100 µg/ mL - 1 mL
	STD-ENB-100-5	100 µg/ mL - 5 mL
<b>Enniatin B1</b>	STD-ENB1-100-1	100 µg/ mL - 1 mL
	STD-ENB1-100-5	100 µg/ mL - 5 mL
<b>Beauvericin</b>	STD-BEA-100-1	100 µg/ mL - 1 mL
	STD-BEA-100-5	100 µg/ mL - 5 mL
<b>Enniatins A, A1, B, B1 &amp; Beauvericin</b>	STD-ENABE-10-1	10 µg/ mL of each - 1 mL
	STD-ENABE-10-5	10 µg/ mL of each - 5 mL
<b>15-Acetoxy-scirpenol (Mono-acetoxy-scirpenol)</b>	STD-MAS-50-1	50 µg/ mL - 1 mL
	STD-MAS-50-5	50 µg/ mL - 5 mL



## Standards powders LIB'UP®

LIBIOS also offers Standards powders. For more informations you can contact us by phone or visit our website: [www.libios.fr](http://www.libios.fr)



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