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HPLC Column

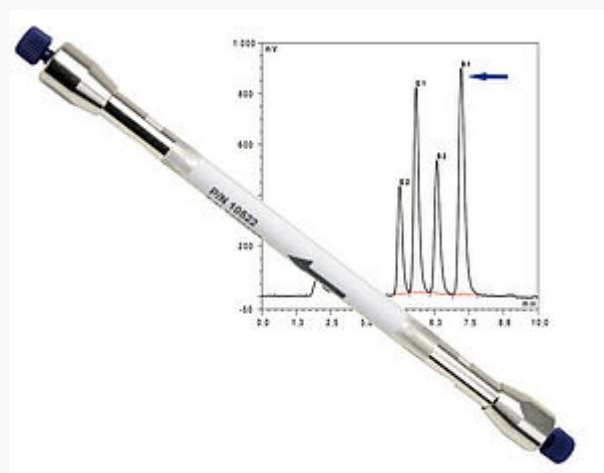
Mycotoxins

Selected HPLC Column for the Processing of Aflatoxin B1, B2, G1, G2 and Ochratoxin A

Coordinated analysis from a single source

This HPLC column by LCTech satisfies through short processing times and a great price. A guaranteed theoretical plate number of at least 120,000 ensures good base-line separation with short running times - aflatoxin B1 already elutes in less than 8 minutes. Due to the short processing time, the consumption of eluents is also reduced. Thus, by use of this HPLC column you make in fact a double saving.

The HPLC column is also particularly well suited for the robotic system [FREESTYLE ThermELUTE™](#).



The reversed phase column (C18) is 150 mm long and has a diameter of 4.6 mm; P/N: 10522

Please contact us

Automated sample preparation

The robotic system for fully automated mycotoxin analysis: FREESTYLE ThermELUTE™

Brochures

[Mycotoxin brochure \(pdf | 3 MB \)](#)

[Flyer UVE vitamin analysis \(pdf | 379 KB \)](#)

[Flyer UVE cosmetic analysis \(pdf | 425 KB \)](#)

Application notes

[Aflatoxin analysis via UVE \(pdf | 202 KB \)](#)

[Niacin \(vitamin B3\) analysis via UVE \(pdf | 117 KB \)](#)

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