

mycontrol analyzer FP

Fluorescence polarimeter

A portable, hand-held, high-sensitivity instrument for the rapid, specific, and quantitative analysis of mycotoxins, herbicides, THC and other analytes.

Simple, field-based analysis with HPLC-grade accuracy in just 3 minutes.

- Low cost per sample
- Built-in standard curves and calibration
- High performance – excellent correlation with HPLC
- Liquid phase measurements



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mycontrol detection kits

Name	Assay for the detection of	Nr of tests
<i>mycontrol AFLA</i>	Aflatoxin (total)	20/100/500
<i>mycontrol AFLA M1</i>	Aflatoxin M1	20/100/500
<i>mycontrol DON</i>	Deoxynivalenol (DON)	20/100/500
<i>mycontrol FUM</i>	Fumonisin (FUM)	20/100/500
<i>mycontrol IGG Quant</i>	Immunoglobulin G (Quant)	20/100/500
<i>mycontrol T2/HT2</i>	T2/HT2 Toxin (T2/HT2)	20/100/500
<i>mycontrol THC</i>	Tetrahydrocannabinol (total)	20/100/500
<i>mycontrol ZON</i>	Zearalenone (ZON)	20/100/500
<i>mycontrol ZEL</i>	Zeranol (α -zearalanol, zearalanol)	20/100/500

