

	Accredited Methods	aokin Robert-Rössle-Str. 10 D-13125 Berlin
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The testing laboratory **aokin** AG is flexibly accredited by the German accreditation body according to DIN EN ISO/IEC 17025:2018 under the number D-PL-18823-01-00 in category I. Within the specified testing area of plant-based food and feed, the testing laboratory is permitted to freely select standardized testing methods or those that are equivalent to them, without requiring prior information and approval from the German Accreditation Body. All test methods are listed below.

Parameter	Matrix	Method Description	Method	LOD*	Unit	Introduced in	Doc.No./Version
Aflatoxin	Wheat, corn, cereals and cereal products, animal feed, nuts, spices, cocoa, coffee	aokin mycontrol AFLA	MY-IC-M-03	0.1	µg/kg	2013	A0020 / 2022-09
	Corn, animal feed	aokin mycontrol AFLA	MY-QC-03	2	µg/kg	2013	A0021 / 2022-09
	Adsorber (feed additive)	Examination of the adsorption properties for mycotoxins in feed additives	A0022	2	µg/kg	2022	A0022 / 2024-01
Deoxynivalenol	Wheat, corn, bran, barley, oats, animal feed	aokin mycontrol DON	MY-QC-02	50	µg/kg	2013	A0016 / 2022-09
	Adsorber (feed additive)	Examination of the adsorption properties for mycotoxins in feed additives	A0022	50	µg/kg	2022	A0022 / 2024-01
Ochratoxin	Wheat, corn, feed, nuts, peppers, cocoa, green and roast coffee	aokin mycontrol OTA	MY-IC-M-04	1	µg/kg	2013	A0017 / 2022-09
	Adsorber (feed additive)	Examination of the adsorption properties for mycotoxins in feed additives	A0022	10	µg/kg	2022	A0022 / 2024-01
T2/HT2	Wheat, animal feed	aokin mycontrol T2/HT2	MY-QC-78	10	µg/kg	2013	A0019 / 2022-09
	Adsorber (feed additive)	Examination of the adsorption properties for mycotoxins in feed additives	A0022	10	µg/kg	2022	A0022 / 2024-01
Zearalenone	Wheat, corn, grain feed	aokin mycontrol ZON	MY-QC-01	10	µg/kg	2013	A0018 / 2022-09
	Adsorber (feed additive)	Examination of the adsorption properties for mycotoxins in feed additives	A0022	10	µg/kg	2022	A0022 / 2024-01

*LOD = Limit of Detection