Annex A to TOX/2025/26 - First draft statement on the risk for T-2 and HT-2 mycotoxins in food

Abbreviations

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This is a paper for discussion. This does not represent the views of the Committee and should not be cited.

ARfD Acute reference dose

DAS 4,15- diacetoxyscirpenol

DNSIYC Diet and Nutrition Survey of Infants and Young Children

ELISA Enzyme-Linked Immunosorbent Assays

FPIA Fluorescence Polarisation Immunoassays

HBGV Health-based guidance value

HT-2	HT-2 toxin
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- LB Lower bound
- LC-MS Liquid chromatography mass spectrometry
- LFDs Lateral Flow Devices
- LOD Limit of detection
- LOQ Limit of quantification
- Max Maximum
- ML Maximum levels
- NDNS National Diet and Nutrition Survey
- NEO Neosolaniol
- QA Quality assurance
- RTE Ready to eat
- RPC Raw primary commodity
- T-2 T-2 toxin
- TDI Tolerable daily intake
- UB Upper bound

- COT Committee on the Toxicity of Chemicals in Food, Consumer Products and the Environment
- EAT FSA's Exposure assessment team
- EC European Commission
- EFSA European Food Safety Authority
- EU European Union
- FSA Food Standards Agency
- FSS Food Standards Scotland
- JECFA Joint FAO/WHO Expert Committee on Food Additives