

# Abbreviations

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### Abbreviation Full Term

|              |   |
|--------------|---|
| ARfD         | Acute reference dose  |
| BMD / BMDL10 | Benchmark dose / Benchmark dose lower confidence limit for 10% response               |
| Cmax         | Maximum plasma concentration  |
| COT          | Committee on the Toxicity of Chemicals in Food, Consumer Products and the Environment |

|         |   |
|---------|---|
| DAS     | 4,15-diacetoxyscirpenol                                 |
| DNSIYC  | Diet and Nutrition Survey of Infants and Young Children |
| EC      | European Commission                                     |
| EFSA    | European Food Safety Authority                          |
| ELISA   | Enzyme-linked immunosorbent assay                       |
| EU      | European Union  |
| FPIA    | Fluorescence polarisation immunoassay                   |
| FSA     | Food Standards Agency                                   |
| FSS     | Food Standards Scotland                                 |
| GC-MS   | Gas chromatography-mass spectrometry                    |
| GLP     | Good Laboratory Practice                                |
| HBGV    | Health-based guidance value                             |
| HT-2    | HT-2 toxin  |
| JECFA   | Joint FAO/WHO Expert Committee on Food Additives        |
| LB / UB | Lower bound / Upper bound                               |
| LC-MS   | Liquid chromatography-mass spectrometry                 |

|                  |   |
|------------------|---|
| LFDs             | Lateral flow devices  |
| LOD / LOQ        | Limit of detection / Limit of quantification                            |
| LOAEL /<br>NOAEL | Lowest observed adverse effect level / No observed adverse effect level |
| MLs              | Maximum levels  |
| NDNS             | National Diet and Nutrition Survey                                      |
| NEO              | Neosolaniol   |
| P97.5            | 97.5 <sup>th</sup> percentile   |
| POD              | Point of departure  |
| POAO             | Products of animal origin   |
| QA               | Quality assurance   |
| RPC              | Raw primary commodity   |
| RTE              | Ready to eat  |
| T-2              | T-2 toxin   |
| TDI              | Tolerable daily intake  |
| UF               | Uncertainty factor  |