

Appendix 1

Date Reference

2024-02-29 2022/2494

Scope of accreditation

Testing according to SS-EN ISO/IEC 17025:2018

Eurofins Food & Feed Testing Sweden AB Kristianstad Accreditation number 1977

Kristianstad A002006-004

Cerial analysis

| Technical area | Parameter | Method | Technique | Material | Flex | Type of flex | Field | Note |
|----------------|-------------------------------|---|------------|--------------------|------|--------------------|-------|-------|
| Food analysis | Broken/animal-eaten kernels | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | Bulk density | SS-EN ISO 7971-3 | | Vegetable products | Yes | 2 | No | |
| | | | NIT | Vegetable products | Yes | 2 | No | |
| | Chlorophyll | SS-EN ISO 10519 | Photometry | Vegetable products | Yes | 2 | No | |
| | Condition assessment of grain | Inhouse method | | Vegetable products | Yes | 2 | No | |
| | Deoxynivalenol (DON) | Inhouse Method; RIDASCREEN DON | ELISA | Vegetable products | Yes | 2 | No | |
| | Ergot Alkaloids | Randox Ergot Alkolids ELISA ref: EA 3491 | ELISA | Vegetable products | Yes | 2 | No | |
| | Falling number | ICC 107/1, mod | | Vegetable products | Yes | 2 | No | |
| | Floury | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | Foreign kernels | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | Germinated kernels | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | Germination, malt grain | Analytica EBC 3.5.2 | | Vegetable products | Yes | 2 | No | |
| | Green kernels | Inhouse method | | Vegetable products | Yes | 2 | No | |
| | Nitrogen, total | SS-EN ISO 16634 | Combustion | Vegetable products | Yes | 2 | No | Dumas |





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Cerial analysis

| Technical area | Parameter | Method | Technique | Material | Flex | Type of flex | Field | Note |
|----------------|---|--|-------------|--------------------|------|--------------------|-------|------|
| Food analysis | Oil content | Oil determination of oilseeds, gravimetric routine method; Sixten Troeng (1955) | Gravimetry | Vegetable products | Yes | 2 | No | |
| | | SS-EN ISO 10565 | NMR | Vegetable products | Yes | 2 | No | |
| | Other components | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | Protein | SS-EN ISO 12099 | NIT | Vegetable products | Yes | 2 | No | |
| | Purity analysis, grain | SS-EN ISO 15587 | | Vegetable products | Yes | 2 | No | |
| | starch content | ISO 6493 | Polarimetri | Vegetable products | Yes | 2 | No | |
| | Thousand grain weight | ISTA chapter 10 | | Vegetable products | Yes | 2 | No | |
| | Waste | Inhouse method | | Vegetable products | Yes | 2 | No | |
| | Water content | ICC 110/1, mod | Gravimetry | Vegetable products | Yes | 2 | No | |
| | | SS-EN ISO 12099 | NIT | Vegetable products | Yes | 2 | No | |
| | | SS-EN ISO 665 | Gravimetry | Vegetable products | Yes | 2 | No | |
| | Wet gluten | ICC 155 | | Vegetable products | Yes | 2 | No | |
| | Whole grain and purity analysis, malt grain | Analytica EBC 3.11.1 | | Vegetable products | Yes | 2 | No | |
| | Wild oat | Inhouse method | | Vegetable products | Yes | 2 | No | |
| | Yield, grain, aspirator | Inhouse method | | Vegetable products | Yes | 2 | No | |
| | Yield/sorting, groats | Inhouse method | | Vegetable products | Yes | 2 | No | |

Seed analysis

| Technical area | Parameter | Method | Technique | Material | Flex | Type of flex | Field | Note |
|----------------|--|---|------------|--------------------|------|--------------------|-------|------------|
| | Tilletia tritici, Tilletia controversa | Com.lab.seed health test.meth. ch.4. (2003) | Microscopy | Vegetable products | Yes | 2 | No | vete/wheat |



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Changes in the scope of accreditation are in bold.

Type of flexible scope

1: - Introduce new version of standard method and make editorial changes to non-standard method

2: - Introduce new version of standard method and make editorial changes to non-standard method - Introduce new version and modifications of non-standard method. The procedure must be equivalent - Introduce new parameter/component/characteristics - Introduce new measurement range - Introduce new material/new products/matrices - Introduce new method equivalent to methods already in the accreditation decision