

SPECIFICATION FOR GROUND MAIZE

Feed material

Feed Category

Cereal grain and products derived thereof 1.2.3

Product Name

0.710 Ground Maize

Product Description

Whole maize that has been ground into a fine, free flowing, fibrous powder. PCR tested (<0.9% adventitious contamination as per E.C levels). French, Polish or Ukrainian in origin.

99% should pass through a 1.00mm sieve. Maximum 5% retained on a 710µm mesh sieve.

FEMAS assured.



Product Features

Colour: Pale yellow
Appearance: Unblemished
Texture: Slightly coarse
Odour: Agreeable and healthy

Typical Analysis

Moisture: <14%
Crude Protein 9.6%
Crude Fibre 1.7%
Crude Fat 4.1%
Crude Ash 1.5%
Calcium 0.1%
Sodium 0.1%
Phosphorus 0.15%
Starch 61.0%
Sugar 1.0%

The values specified are non-binding guiding values and are subject to raw material-related fluctuations and serve only as reference values.

Limits to Usage

None.

Physical Contaminants

This product should not contain any type of foreign body, for example stones, wood or metal.

Packaging

Product can be packed in tote bags, paper sacks or bulk.

Chemical Contaminants & Microbiology

At sale, this product should not contain any chemical contaminants such as heavy metals or pesticide residues above the statutory marginal values for the relevant substances. Salmonella, PCR and Aflatoxin testing is done by our suppliers per shipment. Bi-annual Salmonella and Pesticide Residue, annual Mycotoxin testing is carried out by HB as per FEMAS and DEFRA recommendations.

Quality Assurance

To ensure quality and traceability raw material is sourced from A.I.C. accredited suppliers. Raw materials and finished products are checked against specifications. Only 'positive released' finished products are despatched.

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