Specification



Date: 12/07/22

WHEATEN CORNFLOUR – ADH07

Wheaten cornflour. A fine white powder characteristic of wheat endosperm

starch produced from food grade wheat flour by the removal of substantial

non-starch fractions.

Ingredients: Wheat Starch

Country of Origin: Made in Australia

Organoleptic Specification

Description:

Colour: White

Texture: Powdery, homogenous

Physical Specification

Granulation Retained on 150um sieve: Maximum 6% Retained on 250um sieve: Maximum

2%

Chemical Specification

Protein Content 0.5% maximum

pH (10% Slurry) 5-7%

Ash content 0.2% maximum

Brabender Viscosity 500 BU min @ 8% solids w/w dsb 350cmg head

Bulk density 540 kg/m3

Moisture 14% maximum

Storage

Store in a cool, dark, clean environment away from direct sunlight

Shelf Life

As Supplied: 24 months when stored under correct conditions

Disclaimer

The information is provided in the belief that it is accurate within generally accepted industry standards and is provided for the information of qualified personnel. It does not constitute an offer by the manufacturer/supplier nor does the manufacturer/supplier warrant or guarantee its accuracy or completeness in describing the performance or suitability.

Prospective users are encouraged to conduct their own tests and studies to determine the suitability for a particular purpose and specific applications.