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TECHNICAL DATA SHEET

ALOE HIGHPOLE 30/35 FSSC 22000

INCI NAME : ALOE BARBADENSIS LEAF JUICE POWDER

CAS NUMBER : 85507-69-3

PRODUCT CODE : 1065

Organoleptic

Appearance

Particle Size

Color Visual

Odor

Taste

Specification

FINE HOMOGENEOUS POWDER

99% THROUGH NO. 100 MESH

OFF WHITE TO LIGHT BEIGE

TYPICAL OF ALOE

TYPICAL OF ALOE

Analitic Method

VISUAL

CPA-024

VISUAL

ORGANOLEPTIC

ORGANOLEPTIC

Physicochemical

Moisture

Ash

pH*

Specific Gravity*

Color Gardner*

Polysaccharides

Alain Content*

Specification

NMT 8%

NMT 35%

3.5 - 5.0

1.002 - 1.020

1-2

30 - 35%

NMT 0.1 PPM

Analitic Method

CPA-003

CPA-008

CPA-002

CPA-022

COLORIMETER

GPC

UPLC UV

Microbiological

Aerobic Plate Count

Mold And Yeast

Coliforms

Specification

NMT 500 CFU/G

NMT 100 CFU/G

NEGATIVE

Analitic Method

BAM-FDA: CH. 3

BAM-FDA: CH. 18

BAM-FDA: CH. 4

Other Analysis

Preservatives

Specification

NONE

Analitic Method

NMR

*RECONSTITUTED TO 0.5% TOTAL SOLIDS SOLUTION.



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SHELF LIFE:

24 months after date of production in an unopened container, in a fresh and dry place, without exposure to sunlight. Incorrect handling of material could cause contamination of the product. After the packaging of the product is opened, shelf life is not

PACKAGING:

Standard packaging: 25kg, double polyethylene bags inside a fiber drum. Other packaging: 1kg, 2kg, 5kg and 10kg; we can also customize the packaging size that better fits your production needs.

STORAGE AND HANDLING CONDITIONS:

Product is highly hygroscopic; it must be stored in a dry place. Special measures must be taken for countries with a relative humidity level above 45% to avoid caking. The use of desiccant material is recommended.

A recommendation about stacking: the maximum stacking level is of 4 drums, if you pile more than 4 drums it will cause the bottom fiber drum to crack.

Unused portions should be kept in an airtight container, and should not be exposed to a moist environment.

Wrong handling of our packaging can result into the damage of the quality of the product. Product damage because of forklift hits can produce leaks.