Gran Velada
Materiales para tu creatividad

MICA VERDE MANZANA

1. Product Identification

Synonyms: Pearl Pigment, Colour Pigmentation Pigment.

Product Codes: LB435

2. Composition/Information on Ingredients

Ingredients	Chemical Name	%	CAS No.	CI No.
Mica	Mica	40-45	12001-26-2	77019
TiO_2	Titanium Dioxide	55-60	1317-70-0	77891
Absorptive pigment	Direct Yellow 27	<1	10190-68-8	13950
Absorptive pigment	Direct Green 6	<1	4335-09-5	--

Hazard Symbols: None Listed.
Risk Phrases: None Listed.

3. Physical and Chemical Properties

Physical State: Solid.

Appearance: A green color, free flowing powder with a pearl luster

Range of Particle Size:10-60μm, in the range of standard particle size, ≥92%.

Odor: Odorless

Electric conduction: Non-conduction

Auto-flammability: None reported.

Decomposition Temperature: Not available.

Solubility: Insoluble in water or solvent.

Specific Gravity / Density: 2.8~3.4 g / cm^3

Bulk density: 24~28 g / 100ml

Oil absorption g/100g : 65-75g/100g

Chemical Stability: Acid and alkali resistance under the normal temperatures.

4.Heavy Metals Limited,

As⩽ 2ppm
Pb⩽ 2ppm
Hg⩽ 2ppm
Cr⩽ 5ppm
Ba⩽ 5ppm
Cd⩽ 5ppm
Cu⩽ 5ppm
Ni⩽ 5ppm
Zn⩽ 5ppm