

READILYCOAT® D WHITE 010.01

Definition

Product Identifier

Product name: READILYCOAT® D WHITE 010.01

Fast dispersible powder blend for film coating of oral solid dosage forms.
Blend of Pregelatinized hydroxypropyl pea starch, sorbitol, stearic acid and titanium dioxide.

Specifications

A) CHARACTERS

APPEARANCE	Powder
COLOUR	White to off white

B) TESTS

COLOR INDEX (DELTA E)	DeltaE < 3 or visually matched to standard
RESIDUE ON IGNITION	15.0 - 30.0 %
SCATTERING TEST	No undispersed material

Comments

Due to a few rare reported allergic reactions with pea (and their derived products), we strongly suggest to our customers to list the botanical origin of their pea derived products in their ingredient statement.

Caption

- "EP" stands for European Pharmacopoeia
- "NF" stands for National Formulary from USP-NF

Conformity

Each component conforms to the requirements of the applicable monographs

- Pregelatinized hydroxypropyl pea starch, current EP & NF
- Sorbitol, current EP & NF
- Stearic acid, current EP & NF
- Titanium dioxide, current EP & USP

Storage



PRODUCT SPECIFICATIONS SHEET

READILYCOAT® D WHITE 010.01

Expiry date of the packaged product

manufacturing date + 3 years.

We recommend preserving the product in its unopened original packaging, preferably protected from wide variations of temperature and humidity. Upon opening, use the product as quickly as possible to prevent moisture regain.

Disclaimer

The information provided in this Product Specification Sheet relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process.

All information and instructions provided in this Product Specification Sheet are based on the current state of our knowledge at the latest revision date indicated. It is the responsibility of the user to be aware of and to follow the regulations applying to our product for its possession, handling and use.

Notes : All the dates are formatted like YYYY/MM/DD.