

TACKIDEX® B147

Definition

Product Identifier

Product name: TACKIDEX® B147

White dextrin from potato starch.

Specifications

A) CHARACTERS

APPAREANCE	White or almost white, free-flowing powder.
SOLUBILITY	Very soluble in boiling water, slowly soluble in cold water
.	and practically insoluble in Ethanol (96%).

B) IDENTIFICATION

IDENTIFICATION TEST-A (*)	EP	Complies
IDENTIFICATION TEST-A (*)	NF	Complies
IDENTIFICATION TEST-B (*)	EP	Complies
IDENTIFICATION TEST-B (*)	NF	Complies
IDENTIFICATION TEST-C (*)	EP	Complies

C) TESTS

pH	EP	2.0 - 8.0
CHLORIDES	EP - NF	0.2 % max.
REDUCING SUGARS	EP - NF	10 % max.
LOSS ON DRYING	EP - NF	13.0 % max.
SULPHATED ASH	EP	0.5 % max.
RESIDUE ON IGNITION	NF	0.5 % max.
ACIDITY(*)	NF	3.0 mL max.
PROTEIN(*)	NF	1.0 % max.
BOTANIC CHARACTERISTICS(*)	NF	Potato Starch

Comments

Not intended for use in manufacture of parenteral dosage forms.

Methods used by Roquette may be the Pharmacopoeia methods or alternative validated methods which have been compared to the Pharmacopoeia methods.

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Caption

- "EP" stands for European Pharmacopoeia
- "NF" stands for National Formulary from USP-NF
- (*) Compliance data - Tests not performed

Conformity

Conforms to the requirements of the current monograph

- **European Pharmacopoeia** DEXTRIN (1507)
- **National Formulary from USP-NF** DEXTRIN

Please contact us for any statement regarding compliance to the General Chapters (elemental impurities, residual solvents, organic volatile impurities, metal catalyst, metal reagent).

Storage

Expiry Date

Manufacturing date + 5 years, in its unopened packaging.

- These dates are indicative and may vary according to packaging type and manufacturing plant. Proper information is shown on labelling and CoA.
- We recommend to preserve the product in its unopened original packaging, preferably protected from wide variations of temperature and humidity.

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.