



Product Data Sheet

Eastman Cellulose Acetate (CA-320S NF/EP)

Application/Uses

- Pharmaceutical excipient

Key Attributes

- Drugs or delivery devices

Product Description

This is a special grade of *Eastman Cellulose Acetate (CA 320S NF/EP)*, which is marketed as a pharmaceutical excipient for oral drug formulations that enables improved delivery of active pharmaceutical ingredients. CA 320 NF/EP is made under cGMP and meets the requirements of the National Formulary (NF) and European Pharmacopoeia (EP).

Typical Properties

Color	White
Odor	Odorless
Pyridine Viscosity	170-280 cps
Acetyl Content	32.0-34.5 wt %
Hydroxyl Content	8.7 wt %
Solubility in Water	Negligible

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