

PHARMACEUTICALS



HPMC E5:

Hydroxypropyl methylcellulose (HPMC) or Hypromellose E5 is a semisynthetic, viscoelastic polymer that is widely used in:

- > The coating of tablets, pellet, or granule
- > A binder in the formulation of sustained release dosage forms and oral controlled drug delivery systems

HPMC E15:

Hydroxypropyl methylcellulose (HPMC) or Hypromellose E15 serves various purposes such as:

- > Raw Material for Vegetable Capsule
- > Oral Solid Tablet Coating or Adhesive Agent
- > Matrix Material for Ophthalmic Agents



D-MANNITOL:

D-Mannitol has become increasingly popular due to its sweet taste, low hygroscopicity, and no adverse effect in humans. It is used as:

- > Sweetening agent
- > Tablet and capsule diluent
- > Excipient for chewable tablets

*IMAGES DISPLAYED ARE ONLY FOR REPRESENTATION PURPOSE

CORPORATE OFFICE:

INFRA.MARKET HOUSE : ROAD NO - 16Z, OPPOSITE ASHAR IT PARK, WAGLE ESTATE, THANE (W), MAHARASHTRA - 400604

FOLLOW US ON



8045574255



support@chemical.market