

Aqueous Acrylic Enteric System

Acryl-EZE®MP is a fully formulated, dry enteric acrylic coating system dispersible in water, for the application of an enteric film coating to multi-particulate solid dosage forms. Combining the benefits of a fully formulated coating system with a globally accepted enteric polymer (EUDRAGIT L100-55*), Acryl-EZE MP is readily dispersible in water for easy application.

The enteric coating provides consistent, reproducible delayed release profiles.

Key Characteristics

- Acrylic polymer for proven enteric performance.
- · Ready formulated powder.
- Easy to dispense and disperse only 20 minutes preparation time.

Applications

• Multi-particulates, such as beads, granules and drug crystals.

Packaging

25kg carton with double polyethylene bag liners and desiccant between bags.

Recommended Storage Conditions

- Store product below 30°C and less than 75% relative humidity (RH).
- Re-close polyethylene bags (with desiccant) securely before storing.

Re-evaluation Period (Warranty)

- 12 months from date of manufacture.
- * Methacrylic acid copolymer type C.



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