

## **FINAWAX B**

**DESCRIPTION** : Saturated primary amide (Behenamide)

**SPECIFICATIONS** : Appearance : Beads & Microbeads  
Acid Value : 1.0 max  
Melting Point : 110 ± 5 °C

(Slight variations in the specifications stated due to raw materials and production conditions are possible though they have no influence on the application properties described.)

**APPLICATIONS** : - Effective organic antiblock additive for PE/PP films  
- Torque release additive for HDPE caps

**PROPERTIES** : - Works synergistically with inorganic antiblocking additives  
- Effectively preserves the visual properties of polymer films  
- Offers superior organoleptic properties for critical applications

**USE LEVEL** : 0.5 to 2 % depending upon the requirements/  
Applications

**METHOD OF USE** : 1. Masterbatch can be prepared and used in the suitable dosage in the end application  
2. Finawax B can be incorporated during the compounding step and subsequently can be used in the final molding/ extrusion process.

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