

FINAFOG 700

DESCRIPTION: Antifog additive for Polyethylene/EVA films specially

recommended for agricultural films

SPECIFICATIONS : Appearance : Microbeads

Melting point : 55±5 deg 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.)

<u>APPLICATIONS</u>: Effective antifog agent for PE/EVA films

PROPERTIES : - FinaFog 700 converts water droplets formed on the film into a

uniform transparent water layer

- Suitable for cold and/or hot fog applications.

- Provides maximized light transmission via maintaining the film

clarity, thereby results in overall visibly enhanced crop

growth/quality.

- Minimizes crop burning through 'lens effect'

- It imparts effectively lasting antifogging performance in PE

films, especially suitable for agricultural application

- Can be used for packaging film for standard hot and cold

fogging conditions if solid physical form is preferred.

Not recommended for cold storage (at around minus 20 deg C)

METHOD OF USE : By preparing a masterbatch

USE LEVEL : 0.5 to 5% (as per end-use requirements)

STORAGE : It may form soft agglomerates during transit/storage depending upon

its particle size, compaction caused during stacking of material and

prevailing atmospheric temperatures during transit/storage

conditions due to its fatty nature & inherent characteristics. Finer the particle size more can be such agglomeration. However, this

agglomeration does not affect the product's performance. These soft

agglomerates can be broken easily if necessary.

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