

Product Data sheet



Novoprime[®] F 258

Valid from 01-Aug-2006

Product characteristics:

| | |
|---------------|--|
| Description | Low-molecular-weight organic compound |
| Colour | Yellow to Light-brown Colour can vary from batch to batch. Colour intensity is not an indication of product strength. |
| Physical form | Powder |
| Composition | The product contains methyl syringate |

Product specification:

| | Lower Limit | Unit |
|------------------|-------------|------|
| Methyl syringate | 90 | % |

Packaging: See the standard packaging list for more information.

Storage:

Best before When stored as recommended, the product is best used within 3 months of the date of delivery.

Storage temperature

0-25°C (32°F-77°F)

Storage Conditions

Dry, cool storage conditions are recommended. Novoprime F 258 should not be exposed to water prior to use because the product must be dry when combined with Novoprime Base 268. The formulated product (Novoprime Base 268 + Novoprime F 258) should not be exposed to water prior to use. Extended storage of the formulated product and/or exposure to adverse conditions such as high humidity may lead to higher dosage requirements in the final application.

Safety and handling precautions:

Novoprime F 258 is non-toxic and non-irritating to eyes and skin. The product presents no hazard in normal industrial use. If inhaled, remove the affected person from the contaminated area to the open air. Contact a doctor if adverse symptoms develop. Spilled material should be removed immediately to avoid formation of dust. Spills should be gently shovelled into plastic-lined containers. The remains of spills should be removed by vacuuming, mopping or washing with water. Sweeping, blowing, splashing or high-pressure flushing with water should be avoided as this creates dust or aerosols. This product requires no special precautions against fire and explosion under normal use. If extremely high levels of dust are generated in ambient air, the material can support combustion. The wax coating is designed to prevent this occurrence. A Material Safety Data Sheet is supplied with all products. See the Material Safety Data Sheet for further information on how to handle the product safely.