



## Kimadd 6998

### Anti-UV Masterbatch

#### Product Description

Kimadd 6998 is a polyethylene based masterbatch containing anti-UV and anti-Oxidant agent, designed to provide long-term stabilization and particularly well suited to agricultural film in places with high solar irradiation. The addition level of the masterbatch depends on the final application. Typical addition levels vary from 4% to 8%.

#### General

Carrier	• PE
Compatibility	• LDPE, LLDPE, HDPE, PP
Forms	• Pellets

#### Physical

Physical	Nominal Value Unit	Test Method
MFR(190°C – 2.16Kg)	• 20 ±5 g/10min	• ASTM D 1238-10
Moisture Content	• <2500 ppm	• ASTM D789

#### Storage & Packaging

Kimadd 6998 is supplied in pellet form packed in 25 kg 3-layers polyethylene bags. Kimadd 6998 should be stored in a dry place and be protected from direct sunlight. Under these conditions the product can be held at least 12 months.

#### Note

- Test results have been achieved in lab condition. Miss handling may give different result and sometimes outside of the standard
- The specifications given are the guidelines only.
- Above compound is suitable to run on different machines; however some adjustments may be required on individual machine.
- The customers are advised to check the quality, prior to commercial use. There is no guarantee and/or warranty what so ever, after processing