



KASAKATA
MASTERBATCH

KASALEN ANTI TERMITE RODENT FC0280

TECHNICAL INFORMATION

APPLICATION

General Polyolefin

CHEMICAL DESCRIPTION

Anti Termite Rodent

SUGGESTED DOSAGES

2 - 3 % for general purpose application

ACTIVE AGENT

800 - 1200 ppm active agent per 1% dosage

PROPERTIES

- Additive based mixture of odor emitting chemicals and very bitter compounds
- White yellowish granule
- Human and ecological safe
- Heat resistance up to 260°C

ADVANTAGES

- Dissuade rodent and termite from attacking polymers, minimizing damaged in product
- Long lasting effectiveness due to controlled release of active agent
- Compatible with polyolefin

PHYSICAL PROPERTIES

- | | |
|---------------------------|--|
| • Appearance | White Yellowish Granule |
| • Melting Point | 120 °C |
| • Specific Gravity | Min. 0.8 |
| • Granule Size | 2.0 - 4.0 mm in length and
2.0 - 3.0 mm in diameter |

REGULATORY COMPLIANCE

EUROPE

- EU commission regulation 10/2011, food contact
- ROHS compliant

INDONESIA

- Halal Certified

Note :

The information submitted in this publication is based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve processors from the responsibility of carrying out their own tests and experiments, neither do they imply any legally binding