



TECHNICAL INFORMATION

OXBATCH COMBO RTS 60403 ANTI-TERMITE & ANTI-RODENT MASTERBATCH

Description Anti-termite & Anti-rodent masterbatch on EVA carrier, specially developed for

extrusion and injection moulding applications.

Product Specifications Colour: Colorless

Physical Form: Pellets Odor: Slight

Main Features Excellent protection against termites and rodents

Environmentally friendly Harmless to humans

Low volatility

Easy to store, handle and process

Compatible with many polymers (PE, PE-copolymers, EVA, PP, PVC, etc)

Main applications OXBATCH COMBO RTS 60403 has been developed to protect polymeric products,

installed underground or otherwise, against rodent and termite attacks.

Suitable for extrusion and injection moulding applications, as cable, pipes, trunkings,

etc.

The active ingredients used do not kill rodents and termites, deters rodents and termites attacks. It causes an extremely unpleasant sensation and deters rodents and

termites from attempts to attacks.

Addition level As a general rule, can be used at 2-3% by weight of polymer or compound.

Masterbatch dosage must be validated together with all the components.

Processing Conditions OXBATCH COMBO RTS 60403 can be processed by most polymer processing

equipment, including extrusion and injection machines, internal mixers, etc.

Masterbatch may be tumble mixed with base polymer before processing or added

using on-line volumetric or gravimetric dosing units.

No adjustment to the processing equipment, conditions and temperature is required. It is recommended to use the same processing parameters as suggested for the base

polymer or compound.

Pre-drying of masterbatch is not required.

Packaging 25kg PE bags on 1250kg pallets.

Storage Even if the product is not especially sensitive to heat or moisture, keep it preferentially

dry at room conditions, away from direct sunlight.

Opened bags should be heat sealed if content is not expected to use in a short period

if time.

Under normal conditions, average storage life is two years.

01/04/2015, rev0