Technical Data Sheet

ULTRA-PLAST™ TP09

Stearamide

Typical Properties

Appearance		Off white beads
Acid Value		1.0, max
Iodine value		1.0, max
Dropping Point	°C	100
Physiological behaviour		Refer to Material Safety Data Sheet
Storage stability		At least 2 years under normal conditions

Packaging

25 kg polyethylene bag

Product Description

ULTRA-PLAST™ TP09 works effectively as an anti-block agent in PE/PP films. It improves the film clarity and shows synergistic effects with inorganic anti-block agents.

ULTRA-PLAST™ TP09 can also be used to regulate the cell structure in PE foams. It also shows good effects in mould release and surface finish.

Reduction of surface friction can also be observed with ULTRA-PLAST™ TP09.

Dosage

0.05 % to 0.5 %

The information and data contained in this data sheet are believed to be correct based on our best knowledge. Therefore, any information is given on condition that users shall make their own assessment of suitability of the product for a specific purpose. We accept no liability for any use or application unless explicitly stated by us. These data are not to be considered as specification.