

TDS MASTERBATCH LIQUID ABSORBER FOR XPP



FEATURES

Name:	MASTERBATCH LIQUID ABSORBER FOR XPP
Code:	ADM-PP-AL15
Appearance:	Pellet
Food Contact:	Yes
Max temperature of work:	280°C
Degree of danger:	None - See the MSDS
Use:	SU3 - Industrial use
Customs Code:	3903190090

Abstract:

ADM-PP-AL15 is a new generation of additives, suitable for contact with food, capable of making foams with physical polyester gases (XPP), liquid absorbers.

Chemical Characteristics:

The ADM PP AL 15 is suggested for extrusion / thermoforming of XPP trays for the packaged fresh food as such as meat, fish, etc. The action of the additive into masterbatch helps the flow of liquids inside the tray, avoiding antiaesthetic effect that otherwise would occur for the deposit of liquid on the surface of final manufacture (ex: blood).

Compliance:

All ingredients of this masterbatch are in compliance with both ECHA and FDA.

Dosage:

About 5% according to the desired density and performances.

Packaging:

Pallet: 1.250 Kg. – Bag of 25 Kg.