PLASTSTATIC 30 PS

Application: Foam stabiliser for Polystyrene foam; improves the cell-structure and prevents the

cell shrinkage after cooling of the foam. Gives antistatic properties of the foam

Active Ingredients: Fatty acid esters

Active Content: 50 %

Carrier: modified polystyrene

Physiology: EEC No limitations for all polymers

USA No limitations for all polymers

Supplied as: whitish granules

Applicable for: PS, ABS, EVA

Dosage:

Extrusion: 0.8-4.0%

Direct gassing process: 1.5-7.0 %

Storage: It is recommended to store the PLASTSTATIC 30 PS preferably below 30°C

The information given in this data sheet is based on many years of practical experience. Nevertheless can it only be a recommendation and a basis for practical testing, where the optimum dosage has to be determined individually.

All information given herein is only a recommendation. Its use shall remain the sole responsibility of the customer. No patent guarantee whatsoever shall be implied.