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Ravasol 241-GA

Dispersing Agent

Description

Ravasol 241-GA is the Ammonium salt of an Acrylic copolymer of high molecular weight.

Applications

Ravasol 241-GA is particularly suited to gloss and semi-gloss paint and coating systems, where good compatibility with Glycols helps achieve consistent gloss levels. The high molecular weight and Ammonium neutralisation supports high water and alkali resistance. Other applications include:-

- paint and coating manufacture
- ceramic tile adhesives and grouts
- adhesive manufacture
- ceramic casting slips

Properties

Property	Value
Appearance	Colourless to pale yellow
Active Content	Minimum 38 %
pH	7 – 8

Use of Ravasol 241-GA should be limited to pH 5 - 10.5 (optimum pH is 8.5) and temperatures lower than 70°C due to potential loss of volatile ammonia. Addition levels should be at 0.5 – 2.0% depending upon pigment / filler concentrations.

Packaging

- Intermediate Bulk Containers at 1100 kg nett
- Can also be supplied in bulk truck

Shelf Life

When stored / un-opened in the original packaging and protected from direct sun light at 5-25°C the shelf life exceeds 6 months. If customer's storage conditions are not aligned to these parameters, then tests should be carried out to determine the shelf life under alternative and specific storage conditions.

TECHNICAL DATA SHEET