

Typical chemical and physical properties

ADDAPT[®] Foamstop CCB is a cost effective Foam Control Agent for Emulsion systems based on PVAC, VA/VEOVA, Styrene/Acrylics or pure Acrylics.

It is a proprietary blend of PAG's and surface active compounds based on renewable resources

All constituents are EINECS registered and comply with the FDA regulation (Incidental contact with foodstuff)

Appearance	yellowish turbid liquid
Active content	100 %
Density at 25 °C	0.85 – 0.95 g/ml
Viscosity	< 1000 mPa.s (25 °C) (Brookfield #2, 50 rpm)
Flash point	> 100 °C
Solubility	
Water	emulsifiable
Mineral oil	miscible

This information is intended as a guideline only. For specifications please consult the Certificate of Analyses.

Applications and typical treat level recommended

Paint Industry	0.15 to 0.30 % wt. based on total formulation
Adhesive industry	0.10 to 0.30 % wt. based on total formulation
Printing Inks	
Floor polish industry	
Wastewater treatment	

Benefits

ADDAPT[®] Foamstop CCB is recommended for the use in pigmented Emulsion paints, Printing Inks as well as Emulsion based Adhesives

ADDAPT[®] Foamstop CCB is easy emulsifiable. 2/3 of the amount should be added during the grinding stage, 1/3 during the 'let down' stage

Very suitable for cost effective, high PVC emulsion paints

Maintains the defoaming properties over a prolonged period of time

Does not contain Hydrocarbons, Nonylphenol derivatives, silicones/siloxanes, amines, nitrates and fluorides

No intercoat adhesion problems are expected when the defoamer is applied.

