

# AVCOSLIP PAS

ANTI-CREASE AGENT FOR SYNTHETICS

AVCOSLIP PAS is a special polymeric antcrease agent, developed to overcome problems of folds and rope marks when dyeing delicate synthetic fabrics in jets, winch becks and garment dyeing machines.

## SPECIFICATION:

<b>Appearance</b>	Clear, slightly yellowish viscous liquid.
<b>Chemical nature</b>	Polyamide derivative in aqueous solution.
<b>Ionicity</b>	Nonionic
<b>Density</b>	1.01 - 1.03 g/ cc
<b>Solubility</b>	Miscible with water at any ratio.
<b>pH ( 1% Sol. )</b>	5 ± 1
<b>Compatibility</b>	Compatible with all types of chemicals normally used in preparation and dyeing synthetic fabrics.
<b>Storage</b>	Product is sensitive to frost. Fully usable after thawing and stirring Shelf life is at least 12 months.

## PROPERTIES & USES:

1. Prevents formation of folds and rope marks in sensitive fabrics, such as polyester, polyamide, acetate, acrylic and wool.
2. Prevents formation of running creases in low liquor ratio dyeing machines.
3. Excellent results with micro - fibre fabrics.
4. Improves absorbency.
5. Suitable for preparation, bleaching and dyeing baths.
6. Suitable for a wide pH range.
7. Improves anti - soiling affect.
8. Can be used with hard water.

## APPLICATION:

Before use the product should be pre - diluted in warm water while stirring (40 - 60°C).

Dosage recommendation is 0.5 - 2 g/l AVCOSLIP PAS.

If possible add the product to the liquor before loading the fabric.

The information given in this bulletin is, to the best of our knowledge accurate. It is intended to be helpful is not to be considered a guarantee.

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