
DISPERSAN F

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PROPERTIES

COMPOSITION:	Neutral salt of a condensation product of naphthalensulfonic acids .
APPEARANCE:	Beige powder
IONICITY:	Anionic
pH OF 10%:	7 - 8
SOLUBILITY:	Freely soluble in warm water.
STORAGE ESTABILITY:	Stable for 1 year when stored in a dry and cool place.

APPLICATION

DISPERSAN F is a leather dyeing auxiliary that improves considerably levelling and penetration. It is specially suitable for pastel and medium shades.

DISPERSAN F is applied to chrome leathers 10 - 20 minutes before adding the anionic dyestuff.

In general, 1 - 3 % is sufficient for pale and very pale shades, 0,5 to 1,5 % for medium shades and 0,5 % or less for dark colours.

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