POPFIL ME Aqueous solution of melamine resin.

Appearance	:	Colourless cloudy liquid.
Chemical nature	:	Melamine-formaldehyde condensate resin .
Active Matter	:	50% (+-2)
pH of 10% solution	:	6.5-7.0
Light Fastness	:	Excellent
Stability to acids,		
alkalis & Salts	:	GOOD but not stable below pH 4.0.
Storage Stability	:	6-9 months if storages at 30-35 degreeC or
below		
Compatibility	:	Good with anionic, non-anionic and cationic
		products. Not compatible with vegetable
tannins		

as precipitation may occur .

Properties & Application :

- Popfil ME is light fast and gives level shades. Its ideally suitable for the retannage of aniline dued and white leathers .

- Popfil ME is eminently suitable for the retannage of chrome upper upholstery, suedes and clothing leathers.

- Popfil ME levels out structural irregularities within the skin.

- Popfil ME imparts a short a short , even nap to suede .

- Popfil ME increase intensity and depth of dyed shades.



Without Gurantee