



Balmer Lawrie & Co. Ltd.

BALSYN® SMR

Chemical Characteristics	:	Styrene Maleic Resin Syntan
pH (10 % Solution)	:	6.0 -7.0
Charge/ Ionic nature	:	Anionic
Appearance	:	Colorless/Straw yellow liquid
Light Stability	:	Excellent
Compatibility & Solubility	:	Compatible with anionic fatliquors, synthetic and vegetable tanning agents and other like charged & non-ionic chemicals.
Application & Properties	:	<p><i>‘Balsyn SMR’</i> is a special organic retanning agent for all kind of chrome and semi chrome leathers to improve fullness, inner softness, tightness, elastic grain and also to improve grain strength properties. This product can also be used in water proof recipe.</p> <p>Recommended dosage 2-6 % on shaved weight in post tanning for all kind of articles based on required properties</p>
Safety	:	A non-hazardous industrial chemical should be handled with normal care. Any contact with eyes or spillage on skin should be washed thoroughly with running water.
Storage	:	This product has 24 months shelf life when stored in original packing in sealed condition at ambient temperature. Protect from moisture & sunlight

Product

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All data and recommendations given in this document are for guidance only and we cannot be held responsible in anyway whatever.