



## **BALSYN<sup>®</sup> MAR (SPL)**

Chemical characteristics	:Synthetic organic retanning agents.
pH ( 10% soln)	:3.5- 4.5
Appearance	:Yellowish brown viscous liquid
Compatibility and Solubility	:Easily miscible with water,precipitates at a pH below 3.2.Not readily compatible with chrome or other cationic products.Compatible with anionic fatliquors,synthetic and vegetable tanning agents and other like charged chemicals.
Properties	:Speciality Retanning agent designed to improve its fullness and grain tightness.  Balsyn MAR(SPL) imparts following properties <ul style="list-style-type: none"><li>• Excellent grain properties ,imparts tight and flat grain.</li><li>• Improves fullness.</li><li>• Good light fastness to dyed leather.</li><li>• Imparts fine,smooth and elastic grain.</li></ul>
Application	:Balsyn MAR(SPL) can be used for all type of article, It can be used in retannage bath Recommended usage 2 . 8 % on shaved weight for all type of upper leather. 2- 4% for softy bag and nappa leather.
Safety	:A non hazardous,industrial chemical, should be handled with normal care. Any contact with the eyes and / or spillage on skin should be washed thoroughly in running water.
Storage	:This product has 6 months shelf life when stored in original packing. Protect from the moisture and exposure to sun light. Avoid freezing.

*Product*  
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All data and recommendations given in this document are for guidance only and we cannot be held responsible in any way whatever.