



**Balmer Lawrie & Co. Ltd.**

**BALSYN<sup>®</sup> NPS**

Chemical Characteristics	:	Zero Phenol Syntan for multipurpose use
Moisture content	:	5% (max)
pH ( 10 % Solution )	:	4.0 – 5.0
Charge/ Ionic nature	:	Anionic
Appearance	:	Brown powder, easily soluble in water
Compatibility & Solubility	:	Compatible with anionic fatliquors, synthetic and vegetable tanning agents and other like charged chemicals.
Application	:	<b><i>‘Eco Friendly Zero Phenol Syntan’</i></b> designed for use in retanning as a substitute for modified vegetable based syntan. It can be used for upper and soft leathers. This is suitable for pastel and dark color leathers. Recommended usage 2-6 % on shaved weight for all type of upper leather 2-4 % for softy bag and nappa leather 1-2 % for sheep garment nappa
Safety	:	A non-hazardous industrial chemical should be handled with normal care. Any contact with eyes or spillage on skin should be washed thoroughly in 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***

**January 2018**

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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.