



Balmer Lawrie & Co. Ltd.

BALSYN[®] ACRI

Characteristics	: Acrylic Resin Syntan.
Active matter (% w/w)	: 35 ± 2
pH of 10% solution	: 6.5 – 7.5
Charge/Ionic nature	: Anionic.
Appearance	: Viscous, colourless liquid.
Compatibility	: Easily miscible with water, precipitates at a pH below 3.2. Not readily compatible with chrome or other cationic products. Compatible with anionic fatliquors, vegetable tanning agents and other like charged chemicals.
Application	: Speciality Retanning Syntan designed for Softy Bag and Nappa leathers. Suitable for White leather. Can be used with both chrome & semi-chrome leathers. Imparts very good fullness & grain tightness without coarsening the grains. Does not load. Does not impart any colour to leather and acts as a dye leveller.
Safety	: A non-hazardous, industrial chemical, should be handled with normal care. Any contact with eyes and/or spillage on skin should be washed thoroughly in running water.
Storage	: This product has 6 months shelf life when stored in the original packing. Protect from moisture & exposure to sunlight. Avoid freezing. Stir well before use.

[®] Trademark Registration applied for.

Product
October, 2009

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