



BALMOL[®] PGS

Basis	: Wax esters, alkyl carboxylates, sulpho succinates
Appearance	: Yellowish white viscous liquid
Charge	: Anionic.
pH value (1:10)	: 6.5 - 8.0
Compatibilty	: Very good with like charged fatliquors and syntans. Also compatible with non-ionic products.
Properties	: Balmol PGS marks a major breakthrough in fatliquoring technology, thus facilitating exceptional softening properties to be achieved in a wide range of leathers. Balmol PGS is based on an environmentally friendly, readily renewable raw material and is free from fish oil and solvent based components. The technology utilised in the manufacture of Balmol PGS ensures that even penetration and distribution of the softening components is achieved throughout the cross section of the leather. Leathers fatliquored with Balmol PGS exhibit remarkable softness and lightness coupled with a kind mellow handle. When used in the production of gloving, upholstery and garment leather Balmol PGS will confer inner softness and roundness without danger of the leather becoming loose and empty.
Application	: Balmol PGS can be used - 6 - 8% for Garment leather from hides and skins. - 10 - 12% in Gloving and upholstery leather. Imparts excellent touch and Grain characteristics on Garment and Glove leather. - 3 - 6% can be used for suedes, nubucks to get good touch and sheen along with softness
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 original packing. Protect from moisture & exposure to sunlight. Avoid freezing.

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.