



Balmer Lawrie & Co. Ltd.

BALMOL[®] BXN-20

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| Nature of the Product | : Anionic synthetic fatliquor based on aliphatic hydrocarbons |
| Active Matter (% w/w) | : 70 ± 1 |
| pH of 10% solution | : Approx 6.5 |
| Ionic character | : Anionic |
| Appearance | : light brown to dark brown free-flowing liquid |
| Stability | : Resistant to electrolytes, acids, salts and stable to hard water |
| Compatibility | : Excellent compatibility with all type of syntans, anionic fatliquors and cationic fatliquors. Easily miscible with cold or hot water. |
| Properties Imparted | : <ul style="list-style-type: none">* Softness with excellent light fastness* Improves smoothness and grain firmness.* Ideally suitable for white and light colored leathers. |
| Applications | : Balmol BXN-20 can be used for variety of leathers based on cow, buffalo, buff calf, goat and sheep. Apply 6-8 % for nappa, 2-3 % for cabretta, 2-3 % for upper, 8-10 % for glove and 3-4 % for lining. Application of small quantities of 'Balmol BXN-20' in the pickle or in Rechroming, increases the smoothness. |
| Safety | : A non-hazardous, industrial chemical should be handled with normal care. Any contact with eyes and or spillage on skins should be washed thoroughly in running stream of water. Incase of ingestion requires immediate medical assistance. Meanwhile give the patient 2-4 glass of warm water and induce vomiting. |
| Storage | : When stored in original drums or container under suitable conditions(5°C - 40°C). This product has a shelf life of six months from the date of delivery. If affected by frost, the full content of the drum must be slightly heated and stirred intensively. Stir before use. |

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.