



PURONOL - GWF
NOURSING FAT LIQUOR BASED ON LANOLIN

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| Product name | : PURONOL - GWF |
| Appearance | : Viscous, dark brown liquid |
| Character | : Anionic semi synthetic fat liquor |
| pH of 10% solution | : 7.0 - 8.5 |
| Active matter (%w/w) | : 60% ± 2 |
| Method of dilution | : Can be diluted with warm and cold water in the ratio of 1 : 4 it will give a milky emulsion |
| Properties | : Multipurpose fat liquor to get nourished leather with warm handle. Suitable for nappa, upholstery and gloving leathers. Imparts moistful at higher percentage. |
| Compatibility | : Compatible with non-ionic products and with like charged fat liquor. |
| Safety | : A non hazard product can be handled with normal care. Any contact with eyes and / or spillage on skin should be washed thoroughly in running water. |
| Storage | : 6 Months shelf life when stored indoors in sealed containers. Protect from moisture and exposure to sunlight. |

Note : If affected by frost the product should be heated to the temperature of 20 to 25° C and stirred before using.

APPLICATION:

% based on shaved weight

Upholstery Leather

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| 4 - 5% | Puronol - GWF |
| 4- 5% | Puronol - F |
| 2 % | Puronol - BSF |
| 3%-4% | Puronol - PSR |

Garment Leather

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|--------|-----------------|
| 4 - 5% | Puronol - GWF |
| 6 - 7% | Puronol - SF |
| 2 - 3% | Puronol - SS 20 |

Burnish Leather

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|--------|-----------------|
| 5 - 6% | Puronol - GWF |
| 3 - 4% | Puronol - SS 20 |
| 2 - 3% | Puronol - LN |