



Smart Chemistry

ZSIVIRA

ZEOPALIN UF

Biodegradable Degreasing Agent

<i>Chemical composition</i>	<i>Blend of Poly Glycol Etheroxylates</i>
<i>Appearance</i>	<i>Clear Transparent Liquid</i>
<i>Activity</i>	<i>83 to 85%</i>
<i>Charge</i>	<i>Nonionic</i>
<i>pH 10%</i>	<i>5.5 – 6.0</i>
<i>In Stability to electrolytes</i>	<i>Stable to acids and salts</i>
<i>Shelf life</i>	<i>Up to 1 year at temperatures between 5 and 40° C.</i>

Field of application:

Suitable for all types of leather where fat content and free fatty acid has to controlled within limits

Properties :

Excellent degreasing properties for all types of leather.

Free of APEO/NPEO/OPEO.

Enables the even distribution and absorption of the chrome tannage.

Improves the evenness of the dyeing.

Biodegradable.

Application:

- *ZEOPALIN UF is the best degreasing agent for high fat skins*
- *ZEOPALIN UF provides thorough degreasing of the natural excess fat inside the leather and eliminates the free fatty acid and natural fat content drastically and prevents fatty spew formation.*

The above information on application on leather is given in accordance to the best of our knowledge and our lab applications. As the usage of the product by the consumer is not under our control, we are not liable for any sort of claims or reimbursements. The product is given without any guarantee/warranty in connection to end use.

ZSIVIRA CHEMIE MERK PRIVATE LIMITED

www.zsiviraindia.com info@zsiviraindia.com



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Usage Quantities:

<i>Bated Sheep :</i>	<i>1.0 - 3.0 %</i>
<i>Bated Lamb:</i>	<i>1.0 - 4.0%</i>
<i>Pickled Goat :</i>	<i>1.0 – 2.0%</i>
<i>Pickled Sheep :</i>	<i>1.0 to 3.0%</i>
<i>Chrome tanned split</i>	<i>Upto 1%</i>
<i>Wet back</i>	<i>Upto 0.5%</i>

Wet Blue depending upon origin and skin anywhere between 1% to 6% is used.

Please take technical guidance from our technical team to apply in specific origins.

This product tends to form coagulated appearance in low climatic conditions. On such conditions it is recommended to mix well before every use. The Character and application remains same.

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