



Smart Chemistry

ZSIVIRA

ZEOPALIN DS

<i>Chemical composition</i>	<i>Blend of Highly active anionic emulsifiers</i>
<i>Appearance</i>	<i>Clear Transparent semi viscous liquid</i>
<i>Charge</i>	<i>Anionic</i>
<i>In Stability to electrolytes</i>	<i>Stable to acids and salts . Not stable to chrome liquors</i>
<i>Shelf life</i>	<i>Up to 1 year at temperatures between 5 and 40° C.</i>

Field of application:

Used in wetting back and washing of even very dry wet blue.

Properties :

- *ZEOPALIN DS provides faster rewetting of the leather and tends the fibres to open up making way for fatliquors and other auxiliaries penetrate well into the leather.*
- *Provides clean grain surface.*
- *In fatliquoring imparts even distribution of fat throughout the leather.*

Application:

When used in fatliquoring ZEOPALIN DS should be mixed well along with the fatliquors and a dilution upto 4 times should be made.

Usage Quantities:

% on dry weight

Wetting Back : 0.5 – 2.0%
Fatliquoring of crust : 0.5 – 2.0%

% on shaved weight

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.

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<i>Wet Blue Washing</i>	<i>: 0.5 – 1.0%</i>
<i>Vegetable tanning</i>	<i>: 0.5 – 2.0%</i>
<i>Fatliquiring of wet blue</i>	<i>: 0.5 – 1.5%</i>

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