



Smart Chemistry

ZSIVIRA

ZSIVIROL CA

Spew Retardant and Strength Improver

Chemical composition	<i>Blend of specially treated synthetic oils, Direct substitute for neatsfoot oil.</i>
Fattening substance	<i>ca. 98 %</i>
Appearance	<i>Clear Yellow to Dark Yellow Oil</i>
pH - value 1 : 10	<i>5.0 to 7.0</i>
Stability to electrolytes	<i>Stable to acids and salts under usual tannery conditions.</i>
Shelf life	<i>Up to 1 year at temperatures between 5 and 40° C.</i>
Dilution	<i>Combinations with other fatliquors have to be stirred thoroughly before dilution.</i>

Field of application:

As spew retardant and to improve tensile strength of the leather. Mainly used in Garment & Gloving Leathers

Properties and Application:

- *ZSIVIROL CA is a unique formulation withstanding sub-zero temperatures and prevents the moisture entering into the leather thereby controlling the humidity entering into the leather. When leather is not attacked by moisture the chances of spew formation is controlled and curtailed.*
- *Very Good light fastness and can be used for white leathers.*
- *Produces Excellent waxy touch with smooth grain.*
- *Gives smooth surface feel.*
- *Well suitable for garment and light weight leathers.*

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

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Usage Quantities:

Recommended to be used upto 3% maximum of shaved weight

Note : The product being combination of various raw materials, there are Chances of variations in colour and viscosity. The property and Application of the product will remain same.

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