



Smart Chemistry

# ZSIVIRA

## DYNAMOL 327

<b>Chemical composition</b>	<i>Blend of Synthetic Oils with Polymers</i>
<b>Fattening substance</b>	<i>50 %</i>
<b>Appearance</b>	<i>Reddish Semi Viscous Oil</i>
<b>pH - value 1 : 10</b>	<i>5.5 – 6.5</i>
<b>Charge</b>	<i>Nonionic</i>
<b>Stability to electrolytes</b>	<i>Stable to acids and salts under usual tannery conditions. stable in chrome liquors</i>
<b>Shelf life</b>	<i>Up to 1 year at temperatures between 5 and 40° C.</i>
<b>Dilution</b>	<i>Combinations with other fatliquors have to be stirred thoroughly before dilution. dilution method: 1 : 3 with water of 50 - 60° C.</i>

### Field of application:

*DYNAMOL 327 is mainly used for high quality leather as shoe upper, goods, gloving and garment in the main fatliquoring bath. Fatliquor for soft, lightfast and odourless leathers.*

### Properties and Application:

- *Having Etheroxylates bridged with Polymers DYNAMOL 327 penetrates & fixes well into the leather fibres and therefore provides a long-lasting softness.*
- *Very Good light fastness.*
- *Softness with roundness.*
- *Best for white and pastel shades and wet white leathers.*
- *Provides good body with filling on loose portions.*
- *Disperses and distributes other fatliquors.*
- *Enhances dye brilliancy and dye levelling.*

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:

<i>Garment leather sheep</i>	<i>Upto 8 % DYNAMOL 327</i>
<i>Glove leather:</i>	<i>6% DYNAMOL 327</i>
<i>Garment Suedes:</i>	<i>2 % to 4 % DYNAMOL 327</i>
<i>Uppers :</i>	<i>Upto 8% ZSIVIROL 327</i>

*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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