

# LIONSLIP SLP-1

## **COMPOSITION:**

Lionslip SLP-1 is a versatile slip agent for use in wet end applications - liming through coloring.

## **SPECIFICATIONS**

Appearance	White Powder
Activity	98% Minimum
Charge	None
Storage Stability	1 Year at Room Temperature Optimum storage temperature is between 15°C and 30°C.
Lightfastness	Good
Electrolyte Stability	Good

## **KEY PROPERTIES:**

Lionslip SLP-1 prevents grain scuffing and on lighter weight stock also prevents tie ups in the drum. Since Lionslip SLP-1 is non reactive it is easily washed out at the end of each process step and does not leave a residue.

Lionslip SLP-1 is stable at pH ranges of 2.0 - 11.0.

- For Use in All Steps Where Grain Scuffing or Tie Ups Could Occur
- Should Be Repeated After Washing If Applicable
- Stable In Most Conditions
- Will Not Have Negative Effect in Waterproof Systems

## **APPLICATIONS:**

All percentages based on Blue Shaved Weight or Relevant Hide Weight

Lime / Tanning	0.1 – 0.3 % Lionslip SLP-1
Neutralization	0.5 – 2.0% Lionslip SLP-1 with Neutralizing Agents
Retanning	0.5 – 2.0% Lionslip SLP-1 with Retanning Agents
Dyeing	0.5 – 2.0% Lionslip SLP-1 before or with Dyes
Fatliquoring	0.5 – 2.0% Lionslip SLP-1 before or with Fatliquors