

ROSSACID N LIQUID

A new generation acid buffer system for use at all operations where acetic acid is used in textile industry.

CONSTITUTION	Based on organic acids and compounds				
APPEARANCE	Clear liquid				
MISCIBILITY	Miscible with cold water				
COMPATIBILITY	Compatible with all dyeing auxiliaries and hard water				
HIGHLIGHTS	<ul style="list-style-type: none">• Ecofriendly, nearly 50% reduction in BOD/COD• Assures consistent results in polyester dyeing with very high levelling properties and true colour yield• Very less odour• Enhanced hard water stability gives unique buffering action• No additional acid• More stable, pH of neutralized fabric remains more stable• Specially suited for package dyeing systems• No yellowing of shades in case of white• Much less volatility• Has greater core alkali neutralisation				
APPLICATION	Rossacid N Liquid due to its low volatility, maintain a constant pH in the acid range and hence is better than acetic acid and hence does not impair the shade and depth of disperse dyeing. Also, apart from its good buffering action it offers good dispersing and sequestering action.				
GUIDELINES	1. COTTON PROCESSING Use as the same dosage as Acetic Acid. In many operations, it will work at lower concentrations than Acetic Acid 2. POLYESTER DYEING - YARN AND FABRIC <table><tr><td>Rossacid N Liquid</td><td>0.3 – 0.5 gms/lit (To adjust pH 4.5-5.5)</td></tr></table> 3. PRINT BATCHING <table><tr><td>Rossacid N Liquid</td><td>0.5 – 1.0 gms/lit</td></tr></table>	Rossacid N Liquid	0.3 – 0.5 gms/lit (To adjust pH 4.5-5.5)	Rossacid N Liquid	0.5 – 1.0 gms/lit
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LOCAL CONTACT:

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Rossacid N Liquid

To maintain pH – 5

0.5 – 1.0 gms/lit