

AN ANTIMICROBIAL AGENT FOR TEXTILES

SBT-12

Textiles are treated with SBT-12 added to the final rinse of the laundry cycle.
Treated textiles are bacteriostatic against staphylococci found in moist soils or body fluids.
SBT-12 is effective against antibiotic-resistant staphylococci.
Textiles treated with SBT-12 do not lose activity in presence of blood.

Active Ingredients: n-Propyl alcohol, 3,4,5 tribromosalicylanilide and 4,5 dibromosalicylanilide

Inert Ingredients: 77.7% water and Potassium hydroxide

Directions for use:

Under ordinary wash conditions the recommended dose range of SBT-12 to give bacteriostatic activity is:

For cottons: 6 fluid ounces SBT-12 per 100 pound dry load.

For blankets: 20-36 fluid ounces SBT-12 per 100 pound dry load.

An increased concentration renders the fabric selfsanitizing during use.

Store away from heat

Industrial Division • Lever Brothers Company • N. Y. 22, N. Y.

UNDER THE FEDERAL INSECTICIDE
AND RODENTICIDE ACT
FUNCTIONS AS A POISON REGISTERED
FOR ECONOMIC PURPOSES
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