



TECHNICAL BULLETIN

TRISPEC DW

COMPOSITION:

TRISPEC DW is a blend of fatty alcohols ether sulfates, alkyl benzene sulfonate, Cocamide MEA and Cocamidopropylamine oxide.

DESIGNATION:

Sodium Laureth sulfate, sodium alkyl benzene sulfonate, Cocamide MEA and Cocamidopropylamine oxide.

APPEARANCE:

Clear visquous liquid.

TECHNICAL DATA:

Active substance : 33.0 – 35.0
pH (10% soln) : 8.0 – 10.0

PROPERTIES:

TRISPEC DW is a pumpable viscous concentrate ready to be diluted for dishwashing products or any other type of cleaner.

TRISPEC DW is a surfactants blend specially formulated to be mild on the skin.

It confers a rich sud in presence of fat dirts.

USES:

Formula:

Water	77.5%
TRISPEC DW	20.0%
Salt to get 2,500 cps	~ 2.5%
Perfume, preservative, dyes	As required

STORAGE:

TRISPEC DW can be kept for at least one year in his original packaging if well closed and below 40°C.

For more information concerning the handling, the manipulation or the use of this product, please consult our material safety data sheet or consult our Technical Service department.

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