



SAS 35% - SODIUM ALLYL SULFONATE 35%

FORMULA:	CH ₂ =CHCH ₂ SO ₃ Na
MOLECULAR WEIGHT:	144.06
CHEMICAL SYNONYMS:	3-sulfo-1-propene sodium salt 2-propene-1-sulfonic acid, sodium salt sodium 2-propenesulfonate
SPECIFICATIONS:	SAS Content 34 - 36% Color, APHA 100 Maximum pH 7.0 – 10.0
APPEARANCE:	Clear, colorless to light yellow liquid.
TYPICAL SOLUTION DENSITY:	1.25 kg/l or 10.4 lbs/gal
STANDARD PACKAGE:	550 pound (55 gallon); 4 per pallet 40,000 pound tank trucks 2,750 totes
APPLICATIONS:	Sodium Allyl Sulfonate is used as a brightener for nickel electroplating, as a dyesite monomer in acrylic fiber, and as a performance monomer in synthetic polymer applications.

31400
CAS# 2495-39-8
BJP/MFG
04/01/14

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