



TECHNICAL BULLETIN

TRISPEC AS-403

COMPOSITION:

Mixture of fatty alcohol's ethersulfates with surfatting and conditioning ingredients.

DESIGNATION:

Sodium Laureth (2) sulfate and Cocamide MEA.

APPEARANCE:

22°C. White pearlescent viscous emulsion.

DATA:

Active substance	41,0 – 45,0%
pH (10% soln)	8,0 – 10,0
Amide content	~ 20%

PROPERTIES:

TRISPEC AS-403 is a viscous pumpable liquid that makes the Cocamide MEA easier to handle.

USES:

TRISPEC AS-403 is used at concentration range between 10% to 15% in finished products containing 20% and more fatty alcohol's ethersulfates with other surfactants. Finished product should contain 2 to 3% Cocamide MEA.

Best results for clear solutions are obtained with a minimal temperature (~40°C) during the mixing operation and remain clear at room temperature.

STORAGE:

Under 25°C, **TRISPEC AS-403** may crystallize in a thick suspension. Keep the product above 25°C in order to have a homogeneous product.

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.

The data and suggestions contained herein are offered in good faith and based on information, which we believe is reliable. However, no warranty is expressed or implied regarding the accuracy of this data or use of the product since the conditions and methods of use are beyond our control. Nothing contained herein shall be construed to imply the non-existence of any relevant patents nor to constitute a permission, inducement or recommendation to practice any invention covered by us or others, without authority from the owner of the patent.