MIRATAINE® CBS UP

TECHNICAL DATA SHEET NA 90101648 - OCTOBER 2023

PROVISIONAL

IDENTIFICATION

INCI Name: COCAMIDOPROPYL HYDROXYSULTAINE

CAS Number: 70851-08-0

SPECIFICATIONS	RESULTS	METHOD
Color Gardner	2.0 Max	RP-0138
Solids (Moisture Balance), %	49.0 – 51.0	RP-0536
Sodium Chloride, %	5.5 - 7.0	RP-0097
pH (As Is @ 25 Deg C)	7.5 - 8.5	RP-0420

TYPICAL PROPERTIES

Appearance Clear Slightly Yellow Liquid

Density, g/cm3 1.09

Compatibility Compatible with all surfactant classes

Use Level, % 1-10Total Aerobic Microbial Count (TAMC), cfu/g ≤ 200 Total Yeast and Mold Count (TYMC), cfu/g ≤ 200

STANDARD APPLICATIONS

MIRATAINE® CBS UP is a high foaming amphoteric surfactant derived from RSPO coconut fatty acids and certified bio-circular raw materials. An excellent foaming agent over broad pH ranges,

MIRATAINE® CBS UP greatly improves the foam quality of formulated systems. MIRATAINE® CBS UP is commonly used in premium quality shampoos, skin cleansers, and high foaming bath and toiletry products.

MIRATAINE® CBS UP brings all performances of cocamidopropyl hydroxysultaine with an improved environmental profile.

STANDARD PACKAGING

MIRATAINE® CBS UP is available in Bulk Quantities, and 500 LB. Closed Head Poly Drums. Alternative package sizes may be available upon request.

SHELF LIFE

MIRATAINE® CBS UP has a shelf life of 730 days.

WARNING

The information contained in this document is given in good faith and based on our current knowledge. It is only an indication and is in no way binding, notably as regards infringement of or prejudice to third parties through the use of our products. SOLVAY GUARANTEES THAT ITS PRODUCTS COMPLY WITH ITS SALES SPECIFICATIONS.

This information must on no account be used as a substitute for necessary prior tests which alone can ensure that a product is suitable for a given use. Users are responsible for ensuring compliance with local legislation and for obtaining the necessary certifications and authorisations. Users are requested to check that they are in possession of the latest version of the present document and SOLVAY is at their disposal to supply any additional information.



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