

Sodium Lauroyl Methylaminopropionate

月桂酰基甲基氨基丙酸钠

INCI: SODIUM LAUROYL METHYLAMINOPROPIONATE, WATER

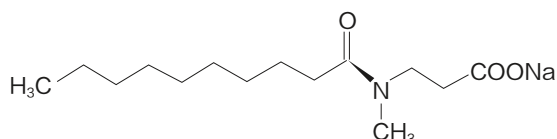
CAS#: 21539-58-2

EINECS No.: 244-429-3

Appearance: Colorless–light yellow liquid

Odor: Slight specific odor

Assay: 28–32%



It is commonly used in cosmetic and personal care products for its excellent cleansing and foaming properties. This ingredient is known for its mildness and compatibility with the skin, making it suitable for a wide range of applications, including in products for sensitive skin.

Viscosity improving ability in mild acidity

Remarkable viscosity improving behavior is shown by combining with the ampholytic surfactant in acidulous.

Foaming Ability

It produces rich and stable foam, enhancing the user experience in products like shampoos and cleansers and can be obtained in a wide pH.

Solubility

It forms transparent solutions in weakly acidic systems, which is beneficial for product formulation.

Compatibility

It works well with other ingredients, allowing for versatile product development.

Mildness

It is gentle on the skin and hair, reducing the risk of irritation.

Safety

It is considered safe for use in cosmetics, with a low risk of adverse effects. It is also suitable for pregnant woman.

