



Mild Surfactant

Trade No.	Product Name	Specification
OLI-4201	Potassium Lauroyl Sarcosinate	Appearance: pale yellow clear liquid pH Value (10% aq.) : 7.5~8.5 Active matter content: $\geq 29.5\%$ Potassium laurate content: $\leq 1.0\%$ Chloride: $< 0.35\%$ Color(APHA): ≤ 60 Total bacteria(cfu/g) : ≤ 100
OLI-4202	Aqua Sodium Lauroyl Sarcosinate	Appearance: White lyophilized powder pH value (10% liq.): 6.0~7.0 Bioactivity: $\geq 5.0 \times 10^5$ IU/mg Total bacteria (cfu/g) : < 20 Heavy metals (Pb): ≤ 10 ppm
OLI-4208	Sodium Lauroyl Sarcosinate(95% powder)	Appearance: yellow clear or little turbid viscous liquid pH Value(1% solution): 5.0~7.0 Total Solid: $\geq 19\%$ Viscosity(25°C): > 30000 mPa•s
OLI-4401	Lauramidopropyl Betaine	Appearance: white to yellowish emulsion Total solid: $\geq 68\%$ pH value (1% aq. solution) : 5.0~7.5 Total bacteria (cfu/g) : ≤ 100 Heavy metal (Pb) : ≤ 10 ppm As: ≤ 2 ppm
OLI-4402	Cocamidopropyl Betaine	Appearance: colorless to pale yellow liquid pH value (10% liq.) : 4.5~5.5 Active contents: $29.0 \pm 1\%$ Sodium chloride: $< 6.0\%$ Free amidoamine: $< 2.0\%$

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OLI-4421	Mink Oil Amidopropyl Betaine	Appearance: yellow thick liquid Active matter: $\geq 28\%$ pH value (10% solution) : 4~6 Sodium chloride: $< 6.0\%$
OLI-4431	Sodium Cocoyl Isethionate	Appearance: off-white powder pH value(10% solution): 4.5-7.0 Loss on drying: $< 1.5\%$ Total bacteria (cfu/g): < 100 Heavy metal (Pb): $< 20\text{ppm}$ Active content: 64.0 ~ 68.0% Free fatty acid: 22-30% Color (APHA(5% 30/70propanol/water)) : < 50
OLI-4501	Lauramidopropylamine Oxide	Appearance: pale yellow transparent liquid Active matter content: $\geq 29.0\%$ pH value (10% liq): 6.0~8.0 Free amidoamine: $\leq 0.5\%$ Peroxide: $< 0.5\%$
OLI-4901	Sodium Lauroyl Methyl Taurate(95% powder)	Appearance: white powdery crystal Active content : $> 95.0\%$ Sodium laurate content: $< 1.65\%$ Sodium Chloride: $< 3.0\%$ Moisture: $< 3.0\%$ Heavy metal (Pb): $< 20\text{ppm}$ Arsenic (As): $< 2\text{ppm}$
OLI-4906	Sodium Lauroyl Glutamate (95% powder)	Appearance: white to pale yellow powder Assay: $> 93.0\%$ Acid value (mgKOH/g) : 105~140 Nitrogen: 3.6 ~ 3.9% Loss of dryness: $< 5\%$ Heavy metal (Pb): $< 20\text{ppm}$ Arsenic (As): $< 2\text{ppm}$