



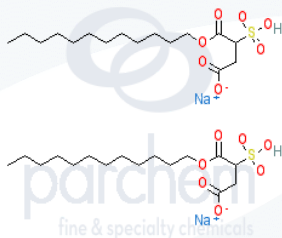
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Typical Product Specifications & Properties

Disodium lauryl sulfosuccinate

CAS Number: : 26838-05-1

Specifications	Limits
Chemical Structure	 The image shows two chemical structures of Disodium lauryl sulfosuccinate. The top structure is a skeletal structure showing a lauryl chain (12 carbons) attached to a succinate ring, which is further substituted with a sulfonate group (SO ₃ ⁻ Na ⁺). The bottom structure is a more detailed representation of the same molecule, showing the lauryl chain, the succinate ring, and the sulfonate group with a sodium counterion (Na ⁺).



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