

Sodium Lauryl Sulfate, granular

For SDS Polyacrylamide Gel Electrophoresis

nacalai tesque

The quality for certainty.



Sodium Lauryl Sulfate is widely used as protein denaturant, or as solubilizing agent of water-insoluble proteins and reagents in SDS-PAGE. The new, improved GRANULAR Sodium Lauryl Sulfate is easier to handle, drastically reduces scattering and the danger of inhaling flying fine powder.

No scattering
No airborne fine powder
High solubility
Easy weighing

Ordering Information

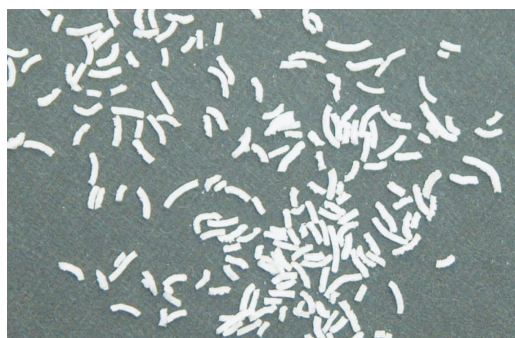
Product name	Grade	Storage	Code No.	PKG Size
Sodium Lauryl Sulfate, granular	SP	RT	02873-62	25 g
[Sodium Dodecyl Sulfate; SDS]			02873-04	100 g
Purity: 99.0% (T)			02873-75	500 g

For research use only, not intended for diagnostic or drug use.

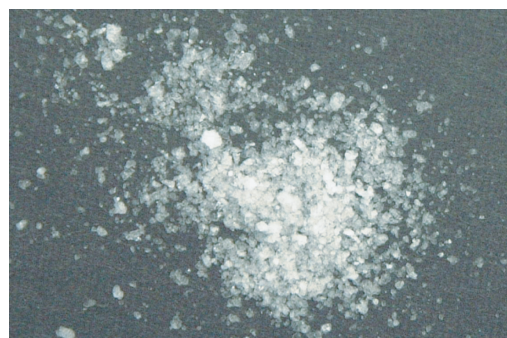
Product name	Grade	Storage	Code No.	PKG Size
Sodium Lauryl Sulfate [SDS]	SP	RT	30400-72	25 g
Purity: C ₁₂ ≥ 99.5% (GC)			30400-85	500 g
Sodium Lauryl Sulfate [SDS]	SP	RT	31607-52	25 g
Purity: 99.0% (T)			31607-94	100 g
			31607-65	500 g
10%-SDS Solution	SP	RT	30562-04	100 ml
[10%-Sodium Lauryl Sulfate Solution]				

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Product Image



new, granular product



regular product

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