

FT-896826



SDS Solution

used for electrophoresis and lysis buffers

Product Description

Name:	SDS 20% - Sodium Dodecyl Sulfate	SDS 10% - Sodium Dodecyl Sulfate
Cat.number:	UP896825 , 200 ml UP896826 , 500 ml UP896828 , 1L	N13827 , 100 ml N13828 , 500 ml N13829 , 1L
Use:	<i>solutions ready for use.</i>	
Storage:	Room temperature ^(Z)	

Structure (Active Ingredient) : **Sodium Dodecyl Sulfate** **Syn.:** Sodium Lauryl Sulfate
Formula: C₁₂H₂₅NaO₄S **MW:** 288.38 **CAS:** 151-21-3

Sodium dodecyl sulfate (SDS) is an anionic detergent used to solubilize and denature proteins in protein extraction and SDS-PAGE gel electrophoresis; also used in a variety of hybridization and molecular biology techniques

Legals

Hazard Statements: H228 / H302 / H311 / H315 / H317 / H319 / H334 / H335 / H401
 Precautionary Statements: P210 / P261 / P280 / P305+P351+P338 / P312
 Hazard Code: ghs02 ghs06 ghs07 ghs08 ghs09 UN Number: 1325



Sensitizer



Irritant

R36/37/38-42/43

S36/37/39

Test	Specification
------	---------------

Appearance: Clear, particulate-free, colorless liquid

Conductivity: 22800-27600 umhos

pH 25°C 5-8



FT-896826

Ordering information

Catalog size quantities and prices may be found at <http://www.interchim.com>.

For any information, please ask : Biosciences / Interchim; Hotline : +33(0)4 70 03 88 55

[Order on-line](#) or [Contact](#) your local distributor.

Disclaimer : Materials from Uptima are sold **for research use only**, and are not intended for food, drug, household, or cosmetic uses.
Uptima is not liable for any damage resulting from handling or contact with this product.

Rev.m10vb

