



NaCl Tablets

Product Description

Name:	0,1 mol NaCl Tablets (>99,9%)
Cat.number:	1000 ml/Tablet AWJGE0 , 100 tablets (each tablet makes 1L at 100mM)
Use:	Add one tablet per 100 mM needed in a laboratory flask or beaker placed on a magnetic stirrer. Add deionized water and stir the solution for a couple of minutes. Adjust the volume up to 1000 ml and stir until full dissolution
Storage:	Room temperature in a dry place. Shelf life is five years after production date.

Description:

Sodium chloride is widely used in many laboratory routines. Sodium Chloride reagent is exactly pre-weighed 0.1 mol tablets and have been developed for use in many different applications.

Applications:

- Biochemistry
- Molecular biology
- Chromatography

Ordering information

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

Please inquire for higher quantities (availability, shipment conditions).

For any information, please ask : Uptima / Interchim; Hotline : +33(0)4 70 03 73 06

[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.S10VB