

6M Hydrochloride Acid (6M HCl)

DESCRIPTION

6M Hydrochloride Acid Solution is made with high purity acid and ultrapure water. This solution is commonly used for multiple biological analyses.

APPLICATIONS

Applications include protein structure and fold analysis, and other biological analysis.

CONCENTRATION AND SIZE

The solution contains 6M HCl in water. It is supplied as 1000 mL in each bottle.

STORAGE CONDITIONS

Store at room temperature.

PRECAUTIONS

This product is a hazardous chemical. Avoid contact and inhalation. Standard laboratory safety procedures should be followed when handling this product. Safety procedures include wearing OSHA approved safety glasses, gloves and protective clothing.



NFPA

RELATED PRODUCTS

8M Urea Solution(#TBS5037)
4M Ammonium Sulfate Solution (#TBS5038)
1M DTT Solution (#TBS5039)
0.5M EDTA Solution (#TBS5040)
1M Sodium Citrate Solution (#TBS5043)
1M sodium Acetate solution (#TBS5044)

This product is for *in vitro* research use only and is not intended for use in humans or animals in therapeutic or diagnostic procedures.

Contact

Phone: 408-498-0197

Email: info@tribioscience.com

Fax: 650-618-5498

Web: www.tribioscience.com