

## 10M Sodium Hydroxide Solution (10M NaOH) (Catalog# TBS5052)

### DESCRIPTION

10M Sodium Hydroxide Solution (NaOH) is designated as molecular biology grade and is suitable for molecular biology applications.

### APPLICATIONS

Applications include neutralization of acids and preparation of sodium salts of reagents, and 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.

### 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

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