

## 5M Sodium Chloride Solution (5M NaCl) (Catalog# TBS5064)

### DESCRIPTION

Sodium chloride is widely used in biochemistry and molecular biology research. Applications of sodium chloride include nucleic acid purifications, protein preparations and crystallization.

5M Sodium Chloride Solution is formulated in 18 megohm water, and is 0.2  $\mu$ m filtered.

### APPLICATIONS

This product is designated as molecular biology grade, and is suitable for molecular biology applications, cell cultures, protein chemistry and biochemical assays.

### QTY/BOTTLE

1000ml/bottle

### STORAGE CONDITIONS

The product should be stored at room temperature.

### RELATED PRODUCTS

10XPBS ( Catalog# TBS5004)  
1M HEPES Buffer (TBS5029)  
1M MOPS Buffer (TBS5041)  
1M Sodium Citrate Buffer (Catalog#TBS5043)  
Sodium Acetate Buffer (Catalog#TBS5044)  
Water (RNase, DNase and DEPC free)  
(catalog# TBS5062)  
1M Tris-HCl Buffer ( TBS5081)

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