#### DESCRIPTION

Zinc Chloride Solution is a formulated water solution. This ready-to-use solution can be used for protein structure and fold assays, nucleotide acid precipitation, and other biological analysis.

## APPLICATIONS

Applications include protein structure and fold analysis, nucleotide acid precipitation, and other biological analysis.

# CONCENTRATION AND SIZE

The solution contains 0.2 M Zinc Chloride. It is supplied as 100 mL in each bottle. STORAGE CONDITIONS Store at 4°C and protected from light. Shelf life: 12 months.

### **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 Acetrate 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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