

Product Name: **0.2M Zinc Chloride Solution**

Cat. #: T5047

Store at 4°C and avoid light. Ship in blue ice Shelf Life: 12 months

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. This product is for in vitro research use only.

APPLICATIONS:

For 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.

RELATED PRODUCTS:

8M Urea Solution(#T5037)

4M Ammonium Sulfate Solution (#T5038)

1M DTT Solution (#T5039)

0.5M EDTA Solution (#T5040)

1M Sodium Citrate Solution (#T5043)

1M sodium Acetrate solution (#T5044)

Customers are also interested in

<i>Better than Matrigel</i>	Real 3D cell gel, 3-stiffness for different type cells # P720
<i>Mouse Tail DNA Extract</i>	20 min. fast. Accurate & consistent. No use of organic solvents. Ready for PCR Cat.# T605
<i>1 drop do PCR Mix</i>	PCR Master Mix - easy dripping Cat.# W2599-5
<i>Thermophilic Reverse Transcriptase</i>	with optimal temperatures at 60-62°C, it can be heat-inactivated at ≥90°C Cat.# W140 1-Step 2x RT-PCR Master Mix-SYBR Cat.# W141, W142, W143 Make RNA analysis easy as DNA analysis.
<i>2x Flash HS PCR Mix (Dye)</i>	Fast extension rate (5-15 sec/kb) and fast HotStart # W3007-1

<i>2x Super Pfx MasterMix</i>	Strong amplification ability and fast (4-6 kb/min) # W2965-1
<i>Lentiviral Expression Vectors</i>	4 promoters: SFFV, CAG, CMV, EF1 & 4 selections
<i>10x Virus Titer-up Boost</i>	Regulates packaging in transcriptional level Increases Lenti/Retro viral particles up to 10-fold Cat.# P906 / P909
<i>Water Bath Treatment</i>	1 tablet / treatment per week Cat.# T20
<i>Simple and Reliable</i>	SV40T / hTERT <i>Cell immortalization Kits</i>
<i>Pure Plasmid Miniprep</i>	High adsorption efficiency of plasmid DNA Cat. # W0500-50