

Hypotonic salt solution(0.075mol/L KCl)

Storage: Store at 2-8°C, 1 year.

Introduction:

Hypotonic salt solution (0.075mol/L KCl) is mainly composed of KCl and ddH₂O, and is used for chromosome preparation of trophoblast cells, amniotic fluid cells, and solid tumor cells.

Cat No.	Product	Feature
IH9030	Hypotonic salt solution (0.075mol/L KCl, non-sterile)	No special treatment
IH9031	Hypotonic salt solution (0.075mol/L KCl, Sterile)	0.22 μ m filter membrane,
IH9040	Hypotonic salt solution (0.075mol/L KCl, <1EU/ml)	Endotoxin<1EU/ml

Protocols (only for reference)

Please use according to specific experimental requirements.

Note:

1. During the operation, attention should be paid to avoiding contamination by microorganisms and other substances.
2. Please use the reagent as soon as possible after opening to avoid affecting the subsequent experimental results.
3. For your safety and health, please wear a laboratory coat and use disposable gloves when operating.
4. This reagent is for research use only and is not intended for clinical diagnosis or other purposes.
5. If you need customized products, please contact us.

Related Products:

IM9020	25 mM MgCl ₂ (RNase free)
IM9021	1 M MgCl ₂ (RNase free)
IM9022	2 M MgCl ₂ (RNase free)
IM9030	25 mM MgCl ₂ (Sterile)
IM9031	25 mM MgCl ₂ (Non-Sterile)
IM9032	1 M MgCl ₂ (Sterile)
IM9033	1 M MgCl ₂ (Non-Sterile)
IK9000	1M KCl (RNase free)
IK9010	1M KCl (Sterile)