

KCl Solution

Storage: RT, 1 year

Introduction

Potassium chloride has a molecular weight of 74.55 and a molecular formula of KCl. The product is composed of KCl and ultra-pure water. It is the basic component of a variety of scientific research reagents and has a wide range of uses.

Cat No.	Product	Feature
IK9011	1M KCl (Non-Sterile)	No special treatment
IK9010	1M KCl (Sterile)	0.22μm filter membrane to remove bacteria
IK9000	1M KCl (RNase free)	After DEPC treatment, autoclave

Protocols *(only for reference)*

Please use according to specific experimental requirements.

Note

- For your safety and health, please wear laboratory coats and disposable gloves when operating.
- Please use the reagent as soon as possible after opening, to avoid affecting the subsequent experiment results.
- This reagent is only for use in the field of scientific research and is not suitable for clinical diagnosis or other purposes.

Related products

IM9033	1M MgCl ₂ (Non-Sterile)
IM9032	1M MgCl ₂ (Sterile)
IM9021	1M MgCl ₂ (RNase free)
IN9020	1M NaCl Solution (Non-Sterile)
IN9021	1M NaCl Solution (Sterile)
IN9033	3M NaCl Solution (PH5.2, Sterile)
IN9040	3M NaCl Solution (RNase free)
IL9001	5M LiCl (Non-Sterile)
IL9000	5M LiCl (Sterile)
IL9004	5M LiCl (RNase free)
IA9030	5M Ammonium acetate Solution (RNase free)
IP9210	1 × PBS (RNase free)
IH9030	Hypotonic salt solution (0.075mol/L KCl, non-sterile)