

Reagent for Electrolyte Analyzer (ISE)



Application:

Electrolyte reagents are suitable for BKE series (BKE-A, BKE-B, BKE-C, BKE-D) electrolyte analyzers. It is used for quantitative detection of K⁺, Na⁺, Cl⁻, Ca²⁺ and pH in serum.

Features:

- ①. High quality raw materials.
- ②. Stable performance.
- ③. Long shelf life.
- ④. Multiple specifications optional.

Parameters:

Product Name	Reagent for Electrolyte Analyzer (ISE)
Component	Drift correction solution A:350ml Slope correction solution B:350ml Electrode Activation Fluid:100ml Cleaning Fluid E:100ml Internal correction solution:100ml Electrode cleaning Fluid (protease): Protease:25mg*5; Diluent :5mL*1 Filling solution in electrode:3ml*1 Reference solution:10ml*1
Precision	Repeatability CV≤3%; Batch variations R≤3%.
Accuracy	Relative deviations±5%
Linearity	r≥0.990
Package Size(L*W*H) mm	215*160*130
Gross Weight(kg)	1.8