

In Vitro Diagnostic Reagent

Reference Solution

Designed for use with the ion-selective electrode module (the electrolyte module of a biochemistry analyzer or an electrolyte analyzer) to provide the reference potential for the measurement of potassium, sodium, and chloride ions.



Product Photo

Product Model	Reference Solution
Packaging Specifications	30 mL, 500 mL, 1000 mL
Product Code	69

Intended Use

Designed for use with the ion-selective electrode module (the electrolyte module of a biochemistry analyzer or an electrolyte analyzer) to provide the reference potential for the measurement of potassium, sodium, and chloride ions.

Compatible Devices

- Beckman Coulter AU1000
- Beckman Coulter AU2700
- Beckman Coulter AU400
- Beckman Coulter AU480
- Beckman Coulter AU5400
- Beckman Coulter AU5800
- Beckman Coulter AU600
- Beckman Coulter AU640
- Beckman Coulter AU680

