

In Vitro Diagnostic Reagent

Sample Diluent-BS

Used to dilute and liquefy the sample to be tested, so that the substance to be measured can be detected with the electrolyte module. The product itself does not participate directly in the detection



Product Photo

Product Model	Diluent-BS
Packaging Specifications	2.0 L
Product Code	p1156

Intended Use

Used to dilute and liquefy the sample to be tested, so that the substance to be measured can be detected with the electrolyte module. The product itself does not participate directly in the detection

Principle

In the electrode method, electrolyte determination is based on the Nernst equation. For monovalent ions at 25 °C, the Nernst equation is simplified to: $E = E_{0isa} + 0.05916 \lg a$, where E is the measured potential and E_{0isa} is the initial potential...

This document is compiled from product registration information for reference only. Refer to the product instructions and the registration certificate for details.