

Hank's Balanced Salt Solution
(HBSS)

Size: 500 ml

Cat #: TC-M-HB01500

Introductions

Hanks' Balanced Salt Solution (HBSS) is used for a variety of cell culture applications, such as washing cells before dissociation, transporting cells or tissue, diluting cells for counting, and preparing reagents. Formulations with calcium and magnesium are generally used as transport media or for reagent preparation.

The product is prepared using water-for-injection with Ca²⁺, Mg²⁺ and D-Glucose but without phenol red.

The product is sterilized by filtration.

Appearance: Transparent liquid with no color

Endotoxin: ≤1 EU/mL

Osmotic pressure: 260 ~ 300 mOsm/kg • H₂O

pH Value: 7.0 ~ 7.4

Storage: 2 ~ 30 °C

Transportation: Room Temperature

This product is for laboratory use only not for diagnostic and therapeutic use.

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