Iscove's MDM with 2\% FBS

Medium for preparing and washing samples for CFU assays

Catalog \#07700
100 mL

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## Product Description

Iscove's Modified Dulbecco's Medium (MDM) with 2\% Fetal Bovine Serum (FBS) is recommended for preparing and washing bone marrow, peripheral blood, or cord blood cell samples for colony-forming unit (CFU) assays.
For complete instructions on cell preparation and detection of progenitor cells in CFU assays, refer to the Technical Manual: Human ColonyForming Unit (CFU) Assays Using MethoCult ${ }^{\text {TM }}$ (Document \#10000005589), available at www.stemcell.com or contact us to request a copy. The contents of one 100 mL bottle are sufficient for processing at least four samples

## Properties

Storage: Store at $-20^{\circ} \mathrm{C}$.
Shelf Life: Stable until expiry date (EXP) on label.
Contains: - Pre-screened FBS (2\%)

- Other ingredients


## Directions For Use

NOTE: If product is received partially thawed, place immediately at $-20^{\circ} \mathrm{C}$.

1. Thaw Iscove's MDM with $2 \%$ FBS at room temperature $\left(15-25^{\circ} \mathrm{C}\right)$ or overnight at $2-8^{\circ} \mathrm{C}$.
2. Use immediately or store at $2-8^{\circ} \mathrm{C}$ for up to 1 month. Alternatively, aliquot and store at $-20^{\circ} \mathrm{C}$. Once aliquots are thawed, do not re-freeze.
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