ClonaCell[™]-HY Medium B

Hybridoma Fusion Medium

Catalog # 03802 500 mL



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FOR RESEARCH USE ONLY. NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES.

Product Description

ClonaCell[™]-HY Medium B is used to wash lymphocytes and parental myeloma cells to remove serum prior to fusion and during the fusion process. This medium is used during mouse monoclonal antibody development.

Properties

| Storage: | Store at -20°C. |
|-------------|--|
| Shelf Life: | Stable until expiry date (EXP) on label. |
| Contains: | • DMEM |
| | Gentamycin |
| | 2-Mercaptoethanol |

Handling / Directions For Use

- Thaw ClonaCell[™]-HY Medium B at room temperature (15 25°C) or overnight at 2 8°C. Mix well. NOTE: Do not thaw ClonaCell[™]-HY Medium B in a 37°C water bath.
- 2. If ClonaCell[™]-HY Medium B is not used immediately, store at 2 8°C for up to 4 months. Alternatively, aliquot and store at -20°C until expiry date as indicated on the label.

For further information, refer to the Technical Manual: ClonaCell™-HY Hybridoma Cloning Kit (Document #28411), available on our website at www.stemcell.com or contact us to request a copy.

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