

CATALOG #	PRODUCT DESCRIPTION, STORAGE, AND USE
3448-020-01	<p>Cultrex™ 3-D Culture 10X Cell Harvesting Buffer - 1 bottle (100 mL)</p> <ul style="list-style-type: none"> • Store at Room Temperature. • Provides an optimized and standardized solution for the isolation of intact 3-D structures from Cultrex Basement Membrane Extract (BME) Matrix or Laminin I hydrogels. • To prepare 1X Cell Harvesting Buffer, add 1 mL of Cultrex 3-D Culture 10X Harvesting Buffer to 9 mL of deionized water. Chill 1X Cell Harvesting Buffer to 2-8 °C prior to use. • Cultrex 3-D Culture 10X Cell Harvesting Buffer is a component of the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems®, Catalog # 3448-020-K).
3448-020-02	<p>Cultrex™ 3-D Culture 10X Cell Wash Buffer - 1 bottle (100 mL)</p> <ul style="list-style-type: none"> • Store at Room Temperature. • Provides an optimized and standardized solution for washing 3-D cultures in preparation for the isolation of intact 3-D structures from Cultrex Basement Membrane Extract (BME) Matrix or Laminin I hydrogels. • To prepare 1X Cell Wash Buffer, add 1 mL of Cultrex 3-D Culture 10X Cell Wash Buffer to 9 mL of deionized water. Chill 1X Cell Wash Buffer to 2-8 °C prior to use. • Cultrex 3-D Culture 10X Cell Wash Buffer is a component of the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems, Catalog # 3448-020-K).
3448-020-03	<p>Cultrex™ 3-D Culture Sample Buffer - 1 bottle (10 mL)</p> <ul style="list-style-type: none"> • Store at Room Temperature. • The Cultrex 3-D Culture Sample Buffer prepares cell lysates for SDS-PAGE or Western Blot by solubilizing multicellular 3-D structures and tissues. • Cultrex 3-D Culture Sample Buffer is a component of the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems, Catalog # 3448-020-K).
3448-020-04	<p>Cultrex™ 3-D Culture 10X Loading Buffer - 1 vial (1 mL)</p> <ul style="list-style-type: none"> • Store at Room Temperature. • Provides an optimized loading buffer for the preparation of cell lysates from isolated 3-D structures for SDS-PAGE or Western Blot. • To prepare 1X Loading Buffer, add 1 part of Cultrex 3-D Culture 10X Loading Buffer to 9 parts of cell lysate. • Cultrex 3-D Culture 10X Loading Buffer is a component of the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems, Catalog # 3448-020-K).

CATALOG #	PRODUCT DESCRIPTION, STORAGE, AND USE
-----------	---------------------------------------

3448-020-CH	Cultrex 3-D Culture Cell Harvest Buffers
--------------------	---

- Store at Room Temperature.
- This kit contains Cultrex 3-D Culture 10X Cell Harvesting Buffer (R&D Systems®, Catalog # 3448-020-01) and Cultrex 3-D Culture 10X Cell Wash Buffer (R&D Systems, Catalog # 3448-020-02).
- These components are included in the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems, Catalog # 3448-020-K).

3448-020-CL	Cultrex 3-D Culture Cell Loading Buffers
--------------------	---

- Store at Room Temperature.
- This kit contains 3-D Culture 10X Sample Buffer (R&D Systems®, Catalog # 3448-020-03) and Cultrex 3-D Culture 10X Loading Buffer (R&D Systems, Catalog # 3448-020-04).
- These components are included in the Cultrex 3-D Culture Cell Harvesting Kit (R&D Systems, Catalog # 3448-020-K).