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Certificate of Analysis

Product Cell Isolation Optimizing System

Source N/A

Country of Manufacture USA
All products from animal sources are produced from starting material of USDA-approved origin, collected in United States Department of Agriculture (USDA) or equivalent approved facilities, inspected to be free of disease and suitable for exportation. Certificates of Origin are available upon request.

Storage Store at 2-8°C.

Code CIT

Lot Number

Re-Assay Date

Description A complete method development kit containing an assortment of enzymes most frequently used in tissue dissociation and cell isolation procedures. Includes instructions, references and strategies for the handling, use and optimization of enzymatic cell isolation methods to achieve maximum yield of viable cells. Kit includes 500 mg of each of four types of collagenase, 500 mg trypsin, 50 ku hyaluronidase, 100 mg elastase, 100 mg papain, 25 mg DNase I, 10 mg neutral protease (Dispase) and 100 mg trypsin inhibitor.

Unit Definition

<u>Parameter</u>	<u>Result</u>	<u>Acceptance Criteria</u>
Data Satisfactory	Satisfactory	Satisfactory

Approved by: Thomas R. Ryan, Quality Control Manager (signature on file)

Date: 7/14/20