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Chondrogenic Differentiation Medium for Human Umbilical Cord Mesenchymal Stem Cells

Catalogue No.:abx705203

This product is a cell culture medium used to differentiate Human Umbilical Cord Mesenchymal Stem Cells. Contains basal medium, nutrients, supplement and auxiliary reagents, provided in separate bottles.

Form: Liquid

use:

Storage: Store at 2-8 °C for 12 months. Prepared medium can be stored at 4 °C for up to 1 month. Avoid exposure

to light.

Buffer: Contains Basal Medium, Nutrients and Supplement, with 10 ml Alc<mark>ia</mark>n Blue 8GX solution and 10 ml

Gelatin solution.

Note: THIS PRODUCT IS FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC, THERAPEUTIC OR

COSMETIC PROCEDURES. NOT FOR HUMAN OR ANIMAL CONSUMPTION.

• Bring all components to room temperature (18-25°C) and mix all reagents before use.

• Mix 1 part Nutrient-Supplement mixture to 7 parts Basal medium.

• Working solutions should be prepared and used on the same day.

