

## STEMOLAE

Serum-free liquid medium, with cytokines, for culture and cellular expansion of human erythroblastic progenitors from peripheral blood, bone marrow, umbilical cord blood and CD34+ cells.

Suggestion © Evaluation of clonogenic capacity at D+7, D+14, D+21

Composition FIMDM, bovine serum albumin, rh-insulin, nucleosides, synthetic-lipids, L-glutamine,

1-monothiglycerol

Mononucleated cells: 0,5 x 105 à 1 x 105 cells / ml

Count 

According to your own experimental conditions

Flight sensitive product Flefore aliquoting, homogenize

## STEMA

## PRODUCT IDENTIFICATION

Product	Reference	Volume
STEMα.AE	5511	100 ml

## STEM ALPHA SA

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E-mail: stemalpha@stemalpha.com Web Site: www.stemalpha.com Ref. Giron-Michel J., .... and Azzarone B. Membrane bound and soluble IL-15/IL-15Ra complexes display differential signaling and functions on human hematopoietic progenitors. Blood, **1 october 2005**, **106**, 7, 2302-2310.

Ref. Atfi A, Abécassis L and Bourgeade MF. Brc-Abl activates the AKT/FoxO3 signalling pathway to restrict transforming growth factor-b-mediated cytostatic signals. EMBO reports AOP, 19 august 2005.