

Freiburg, February, 15th 2023

Notification: Change of CellGenix® Preclinical Cytokine Product Label and Vial Cap

Dear Customer,

This letter is to inform you of a change of the CellGenix® Preclinical Cytokine Product Label and Vial Cap.

Description of the change: The color of the product label and the vial cap were changed as well the formatting of the product data on the label. The company name has changed from CellGenix GmbH to Sartorius CellGenix GmbH. The layout of our product labels was adjusted to include our new company name.

Please refer to the pictures below for further details of this change.

Current Label (example)



New Label (example)



Reason for the change: Due to the acquisition of a majority stake of CellGenix by Sartorius Stedim Biotech (information communicated in July 2021), the label of the cytokines were adjusted. This occasion was used to harmonize the production process. The CellGenix® Preclinical cytokines will now have the same vial cap as the CellGenix® GMP cytokines. Therefore, the color of the label was changed to keep a visual difference between the two quality grades.

Impact of the change: This change only impacts the label and the vial cap color. There are no changes to processes, products or product names.

Date of implementation: The change will be implemented for Preclinical® GMP cytokine batches produced from 01.03.2023 onwards.

Please note that beginning from 01.03.2023, you may receive products with both labels until the current stock is sold out.

Please share this notification as needed with the appropriate staff in your organization. Should you have any questions, please contact customerservice@cellgenix.com.

Sincerely,

Daniel Spatz

Vice President Sales, Marketing & Logistics

List of CellGenix® Preclinical Cytokines

CellGenix® Preclinical Cytokines	Order No (50µg vial)
Recombinant Human Interleukin-3 (rh IL-3)	1402-050
Recombinant Human Interleukin-4 (rh IL-4), USP grade	1403-050
Recombinant Human Interleukin-6 (rh IL-6)	1404-050
Recombinant Human Tumor Necrosis Factor-alpha (rh TNF-α)	1406-050
Recombinant Human Platelet-Derived Growth Factor-BB (rh PDGF-BB)	1409-050
Recombinant Human Interleukin-7 (rh IL-7)	1410-050
Recombinant Human Interleukin-1 beta (rh IL-1β)	1411-050
Recombinant Human Granulocyte-Macrophage Colony-Stimulating Factor (rh GM-CSF)	1412-050
Recombinant Human Interleukin-15 (rh IL-15)	1413-050
Recombinant Human Interleukin-10 (rh IL-10)	1414-050
Recombinant Human FMS-like Tyrosine Kinase 3 Ligand, (rh Flt-3L)	1415-050
Recombinant Human Epidermal Growth Factor (rh EGF)	1416-050
Recombinant Human Thrombopoietin (rh TPO)	1417-050
Recombinant Human Stem Cell Factor (rh SCF)	1418-050
Recombinant Human Interleukin-21 (rh IL-21)	1419-050
Recombinant Human Interleukin-2 (rh IL-2)	1420-050
Recombinant Human Fibroblast Growth Factor-2 (rh FGF-2)	1421-050
Recombinant Human Activin A (rh Activin A)	1422-050
Recombinant Human Oncostatin M (rh OSM)	1423-050
Recombinant Human Interferon-gamma (rh IFN-γ)	1425-050
Recombinant Human Transforming Growth Factor-beta 1, (rh TGF-β1)	1426-050