

Certificate of Quality

 Product number:
 800020 / 800030

 Lot number:
 20140328

Product description: Bioswisstec Cell scraper, L= 22.5cm / 29.5cm

Processed Material

Granulate yellow Highest grade, virgin raw material

- Free of stripping agents, softeners or heavy metals

Polyethylene (PE) Does not contain substances of animal origin and is therefore free of TSE/6SE

Highest grade, virgin raw material

- Free of stripping agents, softeners or heavy metals

- Does not contain substances of animal origin and is therefore free of TSE/BSE $\,$

- Fulfils the criteria of USP class VI medical devices according to directive 93/42

Quality Management System

Clean Room Conditions Manufactured in clean room conditions, in accordance with the valid specifications.

GMP Production cGMP oriented ISO Certification Certified ISO 9001:2008

scope no: 14 issued on: 2014-07-15 validity date: 2017-07-14 registration number: CH-12483

Biological Safety

Cytotoxicity Representative product was tested according to ISO 10993-5, USP 31 and has been

shown to be non-cytotoxic

DNA/RNA Free of detectable DNA/RNA and ATP
DNase/RNase Free of detectable Dnase/Rnase

Level of Endotoxins <0,06 EU/ml Free of detectable endotoxins (pyrogens)

Representative product test with Limulus Amoebocyte Lysate test (LAL) according to the

guidelines FDA 12/87, Ph. Eur. and USP. Detection limit: <0,06 EU/ml

Sterility Product was sterilized, process is validated according to ISO 11137

Functional Attribute

Leak Tightness of Pouch Lot In accordance with the valid specifications

Number 8-digit lot number printed on each product pouch and case label Peel-off Joint Tear off strength in accordance with the valid specifications

Scraper Blade Width of scraper blade and ease of twist are in accordance with the valid specifications

Visual Attribute

Integrity Product samples were visually inspected in accordance with the valid specifications

Quantitative Quality

Sterilization

Single Use Product intended for single use only

Sterilization Sterilized by radiation, process is validated according to ISO 11137



Component Material

Colorings Free from heavy metals
Packaging Materials Free from heavy metals
Single Packaging Pipettes Paper/plastic wrapping

Storage and Warehousing

Expiration Time Product Packaging Storage Recommendation

Expiration time (EXP) 6 years from date of manufacture

Quality and quantity check passed at time of delivery ex works Bioswisstec.

Relative humidity max.: 50 - 60 %Temperature: $10 - 30 \, ^{\circ}\text{C} (50 - 86 \, ^{\circ}\text{F})$ Do not expose to direct sunlight

Bioswisstec AG

Delf Heger

Quality Control Manager

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