DATASHEET | PART NUMBER 923046

Aspiration pipette 1ml - CLEARLine® sterile, free from DNase, RNase, and Endotoxins

- Volume : 1 ml
- Outer Diameter : 4.6±0.2 mm
- Total Length : 270±1 mm

- Aspiration pipettes are sterile, non-graduated and filter-free pipettes. Individually packaged in paper and plastic film.
- Main Applications
- Aspiration of Biological Liquids: used to remove supernatants in centrifugation or washing protocols.
- Change of Culture Media: essential in cell culture laboratories to remove and replace the medium without disturbing the adherent cells.
- Cleaning and Sample Preparation: used for the aspiration of reagents, buffers or residues in microtiter wells.
- Chemical and Enzymatic Treatments: used to remove lysis solutions, enzymes or other treatments after incubation.
- Sectors of Use
- Microbiology and Molecular Biology
- Cell Culture
- Chemical-clinical analysis
- Biotechnology and pharmaceutical research laboratories
- Sterility - The product has been sterilized in accordance with the requirements of ISO 11137, "Sterilization of health care products - Radiation". The products meet a sterility assurance level (SAL) of 10-6.
- Free of Bacterial Endotoxins.
- BSE/TSE - This product is considered Animal Free as it does not contain any animal-derived materials.
- DNase/RNase Free - Tested by nuclease analysis and found free of detectable DNase/RNase contamination.
- Food Contact - Raw material complies with EC Regulation No. 1935/2004

Units : 1000

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