



Professional laboratory **PLASTICS**

We already deliver to many places in the world!

"Your research, our products - the perfect combination!"

Become our Customer or Distributor and be successful."



Centrifuge Tubes

- Available in 15ml and 50ml capacities
- Packaged in bags, crawls, Self Standing
- Printed clear graduation (with space for description)
- Polypropylene tube and polyethylene cap
- High spin strength up to 12,000xg
- Flat cap with labeling capability
- Tightly sealed
- E-Beam sterilization, SAL = 10^{-6}
- Non-Pyrogenic, DNase | RNase free



Microcentrifuge Low Retention Tubes

- Available in 0.5ml and 1.5ml 2.0ml volumes
- Equipped with LOCK CAP
- Packed in bags
- Printed clear graduation (with space for description)
- High spin strength up to 30,000xg
- Highly transparent medical grade PP polypropylene
- Temperature range: -80°C to 121°C
- E-Beam sterilization, SAL = 10^{-6}
- Non-Pyrogenic, DNase | RNase free



Microcentrifuge Tubes

- Available capacities 5.0ml
- Variants available: screw cap, Self Standing, standard
- Low Retention, low-adhesion
- Packaged in bags
- Printed clear graduation (with space for description)
- Highly resistant to centrifugation
- Autoclavable, leak-proof
- Highly transparent medical grade PP polypropylene, High strength



Stands for eppendorfs

- Dedicated for 0.5 ml, 1.5 ml and 2.0 ml eppendorfs and cryoprobes
- Variant available: for 80 places
- Handles on each end for safe handling
- Space for label
- Sturdy design keeps tubes upright
- Alphanumeric labeling
- Made of heavy-duty PP, chemically resistant to alcohols and mild organic solvents



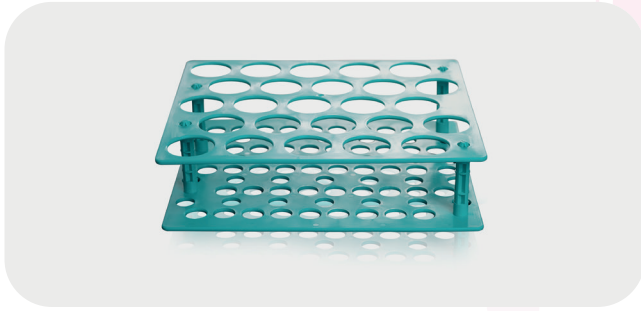
Low Retention Pipette Tips

- Available capacities 10ul long, 10ul short, 200ul, 300ul and 1000ul
- Options available: bags or crawls
- Low Retention, low release
- Hydrophobic surface eliminates pipette contamination
- Complies with USP3127 standard, free of heavy metals
- Versatile, highly compatible, error-free pipetting
- E-Beam sterilization, SAL = 10^{-6}
- Non-Pyrogenic, DNase | RNase free



Low Retention filter tips

- Available capacities 10ul, 20ul, 100ul, 200ul, 1000ul, 1250ul
- Variants available: crampons
- Low Retention, low release, compliant with USP3127 standard
- Hydrophobic surface eliminates pipette contamination
- Equipped with hydrophobic filter
- Versatile, highly compatible, error-free pipetting
- E-Beam sterilization, SAL = 10^{-6}
- Non-Pyrogenic, DNase | RNase free



Falcon stands

- Dedicated for 50 ml or 15 ml test tubes
- Variants available: 25 places or 50 places
- Stable design keeps test tubes upright
- Made of medical grade PP with high Chemicaly resistant to alcohols and mild organic solvents



PCR and RT-qPCR tubes

- Made of USP Class VI polypropylene
- High compatibility
- Thin walls for optimal thermal transfer and shorter cycle time
- Temperature range: approximately -80°C to +120°C
- Easy-to-open sealed lid makes reaction losses are less than 5%.



Strips for PCR and RT-qPCR

- Variants available: clear, white, low and high profile
- Available capacities: 0.1ml and 0.2ml
- High sealability to prevent evaporation during reactions
- Unique design ensures a snug fit in the thermocycler
- Thin and even walls ensure efficient heat conduction
- Numerical marking



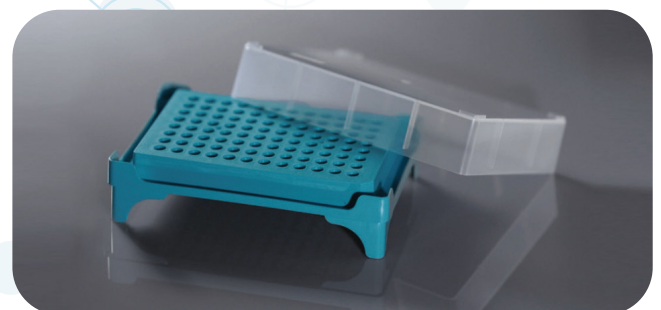
Plates for PCR and RT-qPCR

- Variants available: clear, white, low and high profile
- Available capacities: 0.2ml; 0.1ml
- High sealability to prevent evaporation during the reaction
- Compatible with most thermocyclers
- Thin and even walls ensure efficient heat conduction
- Alphanumeric labeling
- Autoclavable



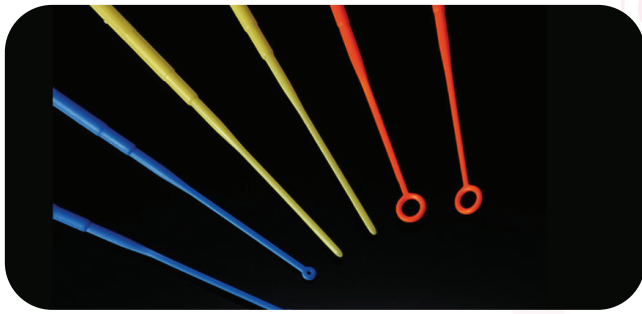
Films for PCR and RT-qPCR

- Self-adhesive
- Ended with a strip for easy peeling of the film
- Leaves no adhesive residue
- Prevents evaporation during the reaction
- Guarantees high sealability
- Resistant to DMSO



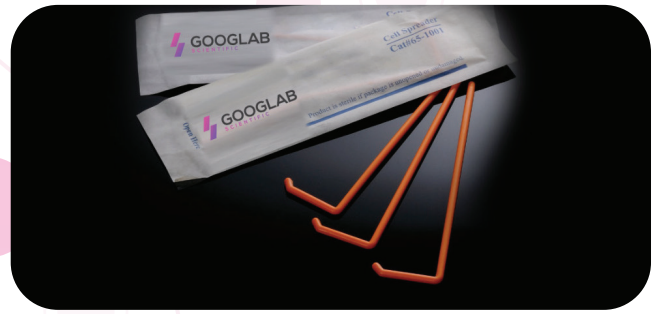
PCR tube rack

- Dedicated for PCR and RT-q PCR tubes, strips, plates
- Available variant: for 96 places
- Stackable tripods can be stacked on top of each other
- Alphanumeric marking
- Made of medical grade PP polypropylene



Ezys and Needles

- Variants available: 1uL and 10uL and needle
- Ideal for colony selection
- Equipped with a flexible handle
- Made of high-impact medical-grade PS
- Comes with Evan's Blue Dye Method Certificate



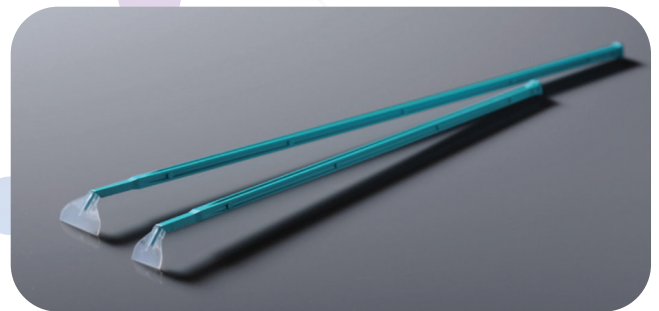
Cell Spreaders

- Ideal for even distribution of cell cultures
- Smooth spreading surface with a slight angle
- L-shape allows application over the entire surface
- Available individually packaged or in packs of 10



Nitrile gloves

- Glove type: protective, diagnostic glove
- Raw material: nitrile, latex
- Color: Blue, Cream, Distinctive: opaque color
- Powdering agent: none
- Outer surface: fingertip texture
- AQL: $\leq 1,5$
- Medical product class I, PPE cat III.
- Unit packaging: 100pcs
- Available sizes: XS, S, M, L, XL



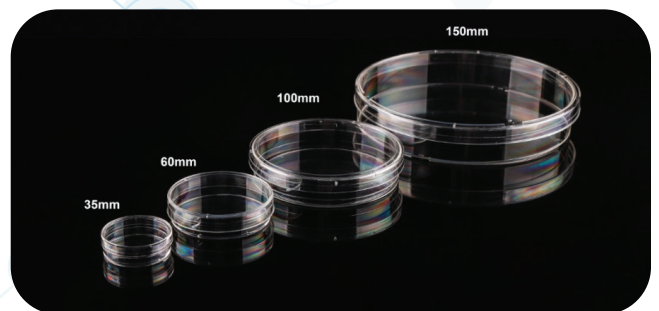
Scrapers

- Dedicated to cell culture
- Recommended for working on dishes, bottles and plates
- Variants available: 13mm or 20mm blade
- Individually packaged
- Blade made of HIPS
- Handle made of PP
- Ultra-smooth surface facilitates uniform and smooth movements without damaging cell surfaces
- E-Beam sterilization, SAL = 10-6



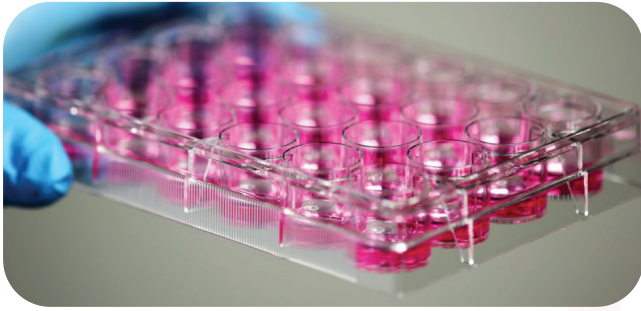
Cell culture bottles

- Variants: 25cm², 75cm², 175cm² and 225cm²
- Cap type: Plug Seal or Filter Cap
- Plasma treated, hydrophilic surface for cell growth
- Highly clear, made of medical-grade PS
- Equipped with space for description and clear scale
- E-Beam sterilization, SAL = 10-6
- Non-Pyrogenic, DNase | RNase free



Cell culture slides

- Dedicated to cell culture
- Variants available: 35cm, 60cm, 100cm and 150cm
- Treated with plasma, which provides a hydrophilic surface for cell growth
- Highly clear, made of medical grade PS
- Proper design gives stackability
- E-Beam sterilization, SAL = 10-6
- Non-Pyrogenic, DNase | RNase free



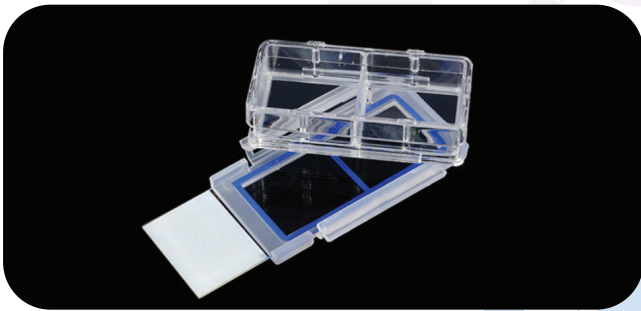
Cell culture plates

- Dedicated to cell culture
- Variants available: 6-well, 12-well, 24-well, 48-well, 96-well
- Highly clear, made of medical-grade PS
- Resistant to mild organic solvents
- Proper design gives stackability
- E-Beam sterilization, SAL = 10^{-6}



Serological pipettes

- Dedicated to the quantitative transfer of liquids
- Variants available: 1ml, 2ml, 5ml, 10ml, 25ml, 50ml
- Individually packaged, highlighted scale
- Highly clear, made of medical-grade PS
- Available in polyolefin filter version
- E-Beam sterilization, SAL = 10^{-6}



Glass chambers for cell culture cellular

- Dedicated to cellular observation
- Variants available: 1-well, 2-well, 4-well, 8-well
- Individually packaged
- Highly clear, made of medical-grade PS,
- Packing trays can be used as incubation racks
- incubation racks in CO₂ incubators
- EO sterilization



Nylon filters, cellular, separators

- Dedicated to seepage of liquids
- Available variants: 40 μ m, 70 μ m, 100 μ m
- Individually packaged
- Compatible with Falcon 50 ml tubes
- Made of resistant and durable PP and strong Nylon mesh
- Gamma sterilization according to ISO13485



Cryogenic boxes

- Dedicated to the storage of samples
- Available options: plastic, cardboard
- Color options
- Wide temperature range: -196°C+121°C
- High compatibility with slicing tubes and test tubes
- Made of resistant and durable cardboard, polypropylene, polycarbonate



Pasteur pipettes

- Dedicated to the quantitative transfer of liquids
- Variants available: 1ml, 3ml
- Individually packaged - EO sterilization
- Bulk packaging - non-sterile
- Highly clear, made of medical-grade LDPE
- Equipped with a clear scale



Solution Basins

- Sterile or non-sterile
- Dedicated to liquid collection
- Variants available: 25ml, 50ml, 55ml, 60ml, 100ml
- Available in PP, PS, PVC
- Resistant to mild organic solvents
- Equipped with a clear scale
- Gamma sterilization according to ISO13485



Petri Dishes

- Sterile or non-sterile
- Dedicated to culture
- With or without ventilation
- Available variants: 60, 90, 120, 140 mm
- Highly clear, made of medical-grade PS
- Resistant to mild organic solvents
- Proper design gives stackability
- E-Beam sterilization, SAL = 10^{-6}



DEEP-WELL plates

- Dedicated to automatic isolation
- Variants available: 0.5ml, 1.0ml, 1.6ml, 2.2ml
- Available in U/V k stbalt versions,
- Square or round wells
- Autoclavable
- Highly clear, made of medical-grade PP
- Resistant to mild organic solvents
- E-Beam sterilization, SAL = 10^{-6}



Cryoprobes Low Retention

- Variants available: 0.5ml, 1.0ml, 1.5ml, 2.0ml, 5.0ml
- Options available: with and without flange
- Caps available: male and female threads,
- Printed clear graduation (with space for description)
- Extra tight screw cap with gasket
- Temperature range - 196°C to +121°C
- EO sterilization



Syringe filters

- Dedicated to filtration, permeation
- Professional membranes, made of PES or PVDF housed in PP housing
- Available variants: pore diameter 0.22/filter diameter 25mm
- Individually packaged
- Resistant to mild organic solvents
- High flow rates and throughput
- E-Beam sterilization



Vacuum Filtration System

- Dedicated to media preparation
- Professional membranes, made of PES, PVD, MCF
Housed in a PS housing
- Available variants: 50ml, 150ml, 250ml, 500ml and 1000ml
- Individually packaged
- Resistant to mild organic solvents
- High flow rates and throughput
- E-Beam sterilization



At GenoPlast Biotech S.A., we want to know your needs!

By carefully analyzing the products we offer to our customers, we are sure that we give you the best quality at a reasonable price. Our undeniable advantage is that our team is made up of only professionals and people of science. Our representatives can travel to the place you specify, so we can take care of you until you achieve the desired end result of a satisfactory purchase. Our ideas form the basis of the way we operate, and oblige us to respect our customers. We believe that a company's responsibility does not end when it crosses its threshold. And that is why our standards are an expression of respect for our Partners. In our dialogue with our customers, we want to spread the belief that sustainable economic success can only be achieved by a company that bases its business on values and integrity. In fact, you, as our business partners, have the greatest stake in our success. Customer involvement contributes significantly to our ability to realize our visions and offer our customers fascinating products and excellent solutions.

The products offered at GenoPlast Biotech S.A. are certified.



FAST IMPLEMENTATION
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Professional laboratory **PLASTICS**

A gloved hand in a pink nitrile glove is using a pipette to transfer liquid into several test tubes. The test tubes are arranged in a row and contain blue liquid. The background is a blurred laboratory setting.

 **GenoPlast** **Biotech S.A.**
for Laboratory

Negotiate the PRICE
+48 606 840 913

Request an OFFER
office@genoplast.com

Visit our website
genoplastbiotech.com