



**HUNTER**SCIENTIFIC

# PASTEUR PIPETTES

for gamete and embryo handling





Non cotton fibre free plugs.

## Company overview

Hunter Scientific is a specialist supplier to the IVF market, and a major manufacturer of Pasteur pipettes. Our products have been developed in collaboration with leading practitioners in the UK.

Hunter Scientific are distributors for a wide range of laboratory equipment and consumables designed for Assisted Conception.

## Quality Systems

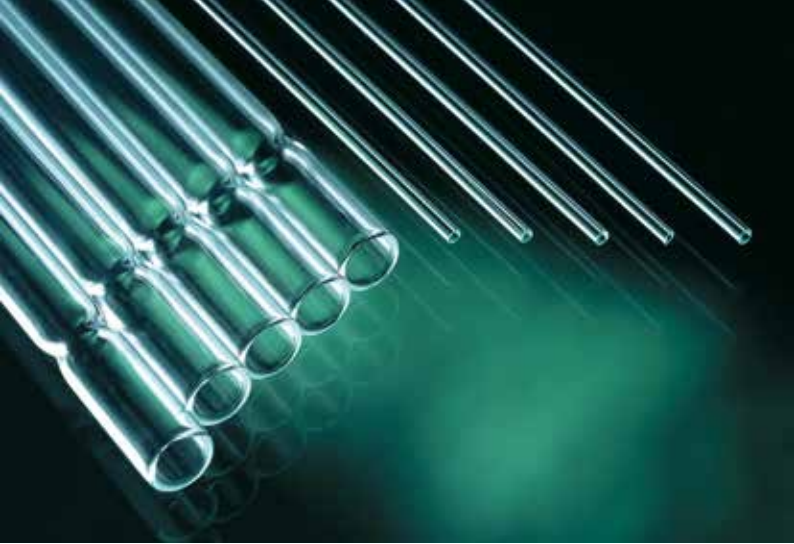
Hunter Scientific maintains the highest standards for all manufactured and distributed products.

Hunter Scientific is registered to ISO 13485:2016. All Hunter Scientific manufactured Pasteur pipettes are produced as Class IIa Medical Devices. They are validated for use under Medical Device Directive 93/42/EEC.

Hunter Scientific manufacture CE marked products and have a positive, pro-active approach to working with end users to continuously improve the quality of products in both performance and certification.

100 pipettes per box  
20 pouches of 5





Fire polished tips.



## Pasteur pipettes for gamete and embryo handling

Hunter Scientific conforms to Medical Device Regulations, which enables us to apply the CE mark as a Class IIa Medical Device.

All our Pasteur pipettes undergo a rigorous washing regime, dried and then sterilised.

A special non-cotton material is used for the plugged versions, which avoids cotton or fibre contamination.

All Pasteur pipettes are supplied with uniquely flamed fire polished tips.

The pipettes are packed in pouches of 5. A sturdy outer shipping box ensures safe transportation and storage. Identifiable by a blue box for Borosilicate glass and a green box for Soda glass.

Under Medical Device Directive, sterile Pasteur pipettes are regarded as Class IIa Medical Devices and are CE marked accordingly.

All products are Toxicity Tested. As a holder of ISO 13485:2016 QMS, we are regularly audited both internally and externally.

- Consistent quality
- Independently laboratory tested
- Mouse Embryo Assay (MEA)
- Human Sperm Motility Assay (HSMA)
- Limulus Amebocyte Lysate (LAL)
- Non-cotton plug avoids fibre drop
- Tamper evident Seal
- 100% final inspection
- Superior primary & secondary packaging

Order Code	Description	Box Contents
PPS150-100 <i>Fire Polished Tips</i>	150mm Short Soda Glass Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPS230-100 <i>Fire Polished Tips</i>	230mm Long Soda Glass Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPS150-100PL <i>Fire Polished Tips</i>	150mm Short Soda Glass Plugged Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPS230-100PL <i>Fire Polished Tips</i>	230mm Long Soda Glass Plugged Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPB150-100 <i>Fire Polished Tips</i>	150mm Short Borosilicate Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPB230-100 <i>Fire Polished Tips</i>	230mm Short Borosilicate Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPB150-100PL <i>Fire Polished Tips</i>	150mm Short Borosilicate Plugged Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>
PPB230-100PL <i>Fire Polished Tips</i>	230mm Short Borosilicate Plugged Pasteur <i>MEA, LAL &amp; HSMA Tested CE Marked for IVF use</i>	100 <i>(20 pouches of 5)</i>

All Hunter Scientific Pasteur pipettes are CE Marked as Class IIa Medical Devices.

# STERILE PIPETTE BULBS

for use with Sterile Glass Pasteur Pipettes

- Sterile Hunter Pasteur Bulbs supplied individually packed
- CE marked as a Medical Device for IVF use
- Supplied in cases of 100 pieces



Order Code	Product Description	Case Size
HPB-100	Hunter Scientific Sterile Pasteur Bulb CE 1/100 individually packed	100 pieces



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