



LP ITALIANA SPA

Via C. Reale 15/4, 20157 Milano, ITALY
T +39 02 3933 06.1 - F +39 02 3931 3484
www.lpitaliana.com - info@lpitaliana.com

Capitale Sociale € 309.600,00
R.E.A. MI 882798
Reg. Imp. C.F. e P.I. MI 01794050151

EU CONFORMITY DECLARATION

| Item code | Description | Intended use | Classification Annex VIII, Rule 5 | Basic UDI-DI |
|-----------|--|---|-----------------------------------|--------------|
| 105048 | 180 ml urine container, in polypropylene; Ø 63 x 80 mm; with red screw cap. | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 109047 | 25 ml, polypropylene, faeces container; Ø 25 x 80 mm; with white screw cap and spatula | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 109148 | 25 ml, polypropylene, faeces container; Ø 25 x 80 mm; red screw cap and spatula; labelled. | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 109248 | 25 ml, polypropylene, universal container, Ø 25 x 80 mm with red screw cap. | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 109448 | 25 ml, polypropylene, universal container, Ø 25 x 80 mm with red screw cap; labelled. | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 110041 | 1 ml Polypropylene cylindrical test tube Ø 8 x 40 mm, without rim | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 110110 | 20 ml Polystyrene cylindrical test tube without rim, Ø 16 x 150 mm | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 110210 | 15 ml Polystyrene cylindrical test tube without rim, Ø 16 x 125 mm | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |

| | | | | |
|--------|---|---|---|--------------|
| 110540 | 0,5 ml Polyethylene conical micro-tube with cap, Beckman type | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 110611 | 2 ml clear Polystyrene Cup for Technicon type autoanalyzer | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 110811 | 4 ml clear Polystyrene Cup for Technicon type autoanalyzer | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 111010 | 10 ml Polystyrene cylindrical test tube, Ø 16 x 100 mm, graduated at 2,5 – 5 - 10 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 111040 | 10 ml Polypropylene cylindrical test tube, Ø 16 x 100 mm, graduated at 2,5 - 5 - 10 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 111117 | Spectrophometer cuvette, macro type in clear polystyrene, capacity 2 – 4 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 111540 | 1,5 ml Polypropylene conical tube with cap, Eppendorf type, natural color | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 111547 | 15 ml Polypropylene test tube, Ø 17 x 120 mm, graduated up to 14 ml, with blue screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 112010 | 10 ml Polystyrene conical test tube, Ø 16 x 100 mm, graduated at 0,5 - 1 - 2,5 - 5 - 10 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 112013 | 12 ml Polystyrene conical test tube, Ø 16 x 110 mm, for Autochemyst AGA type | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 112117 | Spectrophometer cuvette, micro type in clear polystyrene, capacity 0,5 – 2 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 112410 | Uriplast® 10 ml Polystyrene urine test tube with sediment collection receptacle, graduated at 2,5-5-10 ml (to plug with stopper 114137) | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 114110 | 3 ml Polystyrene cylindrical test tube Ø 12 x 51 mm, flat bottom, graduated at 0,5 - 1 - 2 - 2,5 ml, labelled | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 115040 | 5 ml Polypropylene cylindrical test tube Ø 16 x 60mm, flat bottom, graduated at 1 - 2,5 - 5 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 116133 | High grip and closed bottom stopper for Ø 16 mm tubes, in polyethylene, yellow color | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |

| | | | | |
|--------|--|---|---|--------------|
| 118011 | 3 ml Polystyrene cylindrical test tube Ø 11 x 70 mm for RIA, graduated at 2 ml, to plug with stopper 112430 | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 119010 | 8 ml Polystyrene cylindrical test tube, Ø 16 x 75 mm, graduated at 2,5 - 5 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 119040 | 8 ml Polypropylene cylindrical test tube, Ø 16 x 75 mm, graduated at 2,5 - 5 ml | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190015 | Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 35 h. 33, capacity 15 ml, PP screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190030 | Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 35 h. 55, capacity 30 ml, PP screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190100 | Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 65 h. 55, capacity 100 ml, PP screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190195 | Protective biopsy pad for embedding cassette, dimensions: 32x26 mm, color: sky blue | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190200 | Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 65 h. 85, capacity 200 ml, PP screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190300 | Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 125 h. 54, capacity 250 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190301 | Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 125 h. 54, capacity 250 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190500 | Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 125 h. 70, capacity 500 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190501 | Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 125 h. 70, capacity 500 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 190100 | Container for biological specimens, in crystal Polystyrene, wide mouth, Ø 65 h. 55, capacity 100 ml, PP screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 191001 | Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 125 h. 120, capacity 1000 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 192500 | Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 200 h. 130, capacity 2500 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |

| | | | | |
|--------|--|---|---|--------------|
| 192501 | Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 200 h. 130, capacity 2500 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 195000 | Pot for surgical or anatomical specimens, formalin preservation, in serigraphed PSAS, Ø 200 h. 215, capacity 5000 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 195001 | Pot for surgical or anatomical specimens, formalin preservation, in white PSAS, Ø 200 h. 215, capacity 5000 ml, LDPE lid cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 206047 | 60 ml polypropylene, universal container; Ø 40 x 60 mm; with white screw cap | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 290306 | 48 ml cylindrical test tube, Ø 30 x 100 mm, in Transparent TPX, heat resistant, autoclavable | Containers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605CONC8 |
| 131010 | Clot detachment and extraction rod, in clear polystyrene, hook and spatula extremities, dimensions 4,5 x 159 mm | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 135030 | Polyethylene macro pipette 150 mm, capillary Ø 7,8 mm, volume 7 ml, 26 drops/ml | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 136030 | Polyethylene micro pipette 150 mm, capillary Ø 2,5 mm, volume 4 ml, 30 drops/ml | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 139030 | Polyethylene Pipette 230 mm, capillary Ø 4,5 mm, volume 6 ml, 21 drops/ml, | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 151140 | Tips MLA type 10-200 µl, in bags of 1.000 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 151146 | Tips Eppendorf type 100-1000 µl, in bags of 500 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 152143 | Tips Gilson type 5-200 µl, in bags of 999 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 152146 | Tips Gilson type 200-1000 µl, in plastic bags of 500 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 152743 | Tips Gilson type 5-200 µl, in autoclavable polypropylene rack of 192 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 152746 | Tips Gilson type 200-1000 µl, in autoclavable polypropylene rack of 192 | Dispensers of human biological samples, for diagnostic purpose, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605DISC5 |
| 244177 | Sediplast® system: graduated autozeroing pipettes, tubes with anticoagulant and pierceable stopper | Erythrocyte sedimentation rate analyser kit, for diagnostic purposes, suitable for laboratory analysis in vitro diagnostic procedures | A | 8033605VESEK |

LP ITALIANA SPA, as a Manufacturer, declares under its sole responsibility that the devices indicated above comply with the requirements of Regulation 2017/746/EU.

Milano, 06/06/2022

Name and position of the person authorized to sign the Declaration:



Francesco Leopardi
General Manager