



TECHNICAL DATA SHEET

LP DISPOSABLE CONTAINER

LP single use plastic sample container with screw cap, are intended for collection and transport of samples. They are manufactured using only virgin raw materials and offer a leak proof closure.

The container and cap have smooth surfaces to facilitate opening and closing procedures.

The cap allows a proper grip without coming into contact with the neck of the container. The containers are freestanding without the use of a rack, and sufficiently robust to withstand their intended use.

Manufacturing Environment: LP manufactures the containers in a controlled-environment. This reduces possible contamination from airborne particles and assures the suitability of containers for their intended use. Therefore they are defined as STERILE A

At customers' request, containers can also be **sterilized** by ionizing radiations according to ISO 11137 for an SAL (Sterility Assurance Level) of 10^{-6} , guaranteed till opening of the container during its shelf life. Therefore they are STERILE R

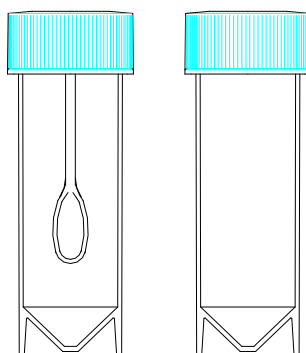
Intended use and CE mark: LP indicates as their main intended use the transport of fluids derived from the human body according to the European Directive 98/79/CE on In Vitro Medical Diagnostic Devices (IVMDD), and for this they have a CE mark.

Materials: the containers are in clear polypropylene; the screw caps are in high density polyethylene.

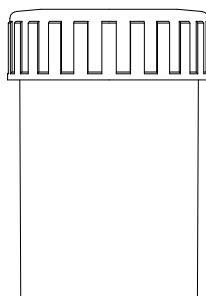
Disposal: LP disposable containers are totally recyclable; they can also be incinerated while respecting antipollution norms because, after burning, they release in the environment water and carbon dioxide only (combustion performed at right temperature and with correct air insufflation).

LP ITALIANA SPA

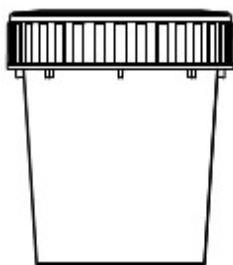
Code	Description	Sterile	Label	Spoon	Dimensions (mm)		Volume (ml)
					Ø	H	
109047	PP container with white screw cap			√	25	80	25
109048	PP container with red screw cap	A		√			
109147	PP container with white screw cap		√	√			
109148	PP container with red screw cap	A	√	√			
109348	PP container with red screw cap individually wrapped	A	√	√			
109748	PP container with red screw cap individually wrapped*	A	√	√			
109247	PP container with white screw cap						
109248	PP container with red screw cap	A					
109447	PP container with white screw cap		√				
109448	PP container with red screw cap	A	√				
109548	PP container with red screw cap	R	√				
109848	PP container with red screw cap individually wrapped	A					



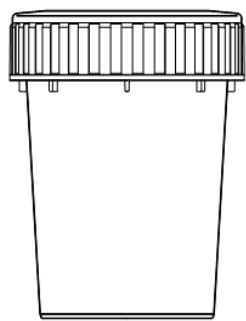
Code	Description	Sterile	Label	Dimensions (mm)		Volume (ml)
				Ø	H	
206047	PP container with white screw cap			40	60	60
206048	PP container with red screw cap	A				
206147	PP container with white screw cap		√			
206148	PP container with red screw cap	A	√			
206248	PP container with white screw cap	A	√			
206348	PP container with red screw cap individually wrapped	A	√			
206448	PP container with white screw cap individually wrapped, 100 pcs in PE bag	A	√			
206548	PP container with red screw cap individually wrapped	A				
206748	PP container with red screw cap irradiated	R				



Code	Description	Sterile	Label	Dimensions (mm)		Volume (ml)
				Ø	H	
102047	PP container with separate white screw cap			63	65	150
102048	PP container with red screw cap	A				
102147	PP container with white screw cap		√			
102647	PP container with white screw cap					
102148	PP container with red screw cap	A	√			
102248	PP container with red screw cap individually wrapped*	A	√			
102548	PP container with red screw cap single wrapped	A				
102948	PP container with red screw cap single wrapped irradiated	R				
102348	PP container with red screw cap single wrapped	A	√			
102748	PP container with red screw cap irradiated	R				
102848	PP container with red screw cap single wrapped irradiated	R	√			



Code	Description	Sterile	Label	Dimensions (mm)		Volume (ml)
				Ø	H	
105047	PP container with separate white screw cap			63	80	180
105048	PP container with red screw cap	A				
105147	PP container with white screw cap		√			
105647	PP container with white screw cap	A				
105148	PP container with red screw cap	A	√			
105248	PP container with red screw cap single wrapped in box	A	√			
105448	PP container with red screw cap single wrapped, 50 pcs in PE bag	A	√			
105548	PP container with red screw cap single wrapped	A				
105348	PP container with red screw cap single wrapped	A	√			
105748	PP container with red screw cap irradiated	R				
105948	PP container with red screw cap single wrapped irradiated	R				



All dimensions and volumes indicated are nominal