

## **FREEZING VIAL CONICAL BOTTOM AND SCREW CAP. STERILE.**






**50.72€ - 59.77€**

Freezing Vials manufactured from durable PP and PE, with a conical bottom and sterilized by gamma radiation. DNase & RNase Free. Volumes: 0.5 ml, 1,5 ml or 2 ml. Interlocking cap design ensure exact fit and will not absorb water or other contamination. Temperature range: -196°C - 121°C. Packaging: 1000 units

**SKU:** FCT011005 | **Category:** [Freezing Vials](#) |

## **VARIATIONS**

Image	SKU	Price	Description	Unidades
	FCT011005	50.72€		0,5 ml (1000 units)
	FCT011015	55.55€		1,5 ml (1000 units)
	FCT011020	59.77€		2 ml (1000 units)

PRODUCT DESCRIPTION

Freezing Vials are your best choice for based on the high quality and special features.  
Manufactured from durable PP and PE.  
Volumes: 0.5 ml, 1,5 ml or 2 ml.  
Interlocking cap design ensure exact fit and will not absorb water or other contamination.  
Part of the tube has mold engraved scale experimental process of recording easy.  
Closures containing silicone gasket can avoid liquid leakage.  
Screw cap for one-handed operation.  
Temperature range: -196°C - 121°C.  
Easy-to-read graduations are accurate to ±2%

Sterilized by gamma radiation and DNasa & RNasa Free.

ADDITIONAL INFORMATION

Weight	0.1 kg
Dimensions	52.5 × 33.0 × 27.5 cm
Unidades	0,5 ml (1000 units), 1,5 ml (1000 units), 2 ml (1000 units)



