

FREEZING VIAL SELF-STANDING BOTTOM AND SCREW CAP. STERILE.





55.55€ - 59.77€

Freezing Vials manufactured from durable PP and PE, with a self-standing bottom and sterilized by gamma radiation. Volumes: 1.5 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: FCT111015 | **Category:** [Freezing Vials](#) |

VARIATIONS

Image	SKU	Price	Description	Unidades
	FCT111015	55.55€		1,5 ml (1000 units)
	FCT111020	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: 1,5 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	1,5 ml (1000 units), 2 ml (1000 units)

