

2ml Traditional Cryogenic Vials

I. APPLICATIONS

1. Cell centrifugation
2. Reaction Tube
3. Sample storage
4. Centrifugation of precipitates

II. TUBE FEATURES

1. Materials: Strong, medical-grade polypropylene
2. Chemically resistant to alcohols and mild organic solvents
3. Transparent wall permits easy viewing of tube contents
4. Working temperature: stable from -196°C to 121°C (Autoclavable, freeze proof and boil proof)
5. Sterile, RNase & DNase Free, Endotoxin Free

Warning:

Do not use cryogenic vials in liquid phase of liquid nitrogen. Ideal for cryogenic sample storage in gas phase of liquid nitrogen.

III. TUBE DESIGN

1. Self-standing design
2. Available in 2.0ml volumes
3. Clearly visible with either clear or turbid samples
4. With graduations and writing area.
5. With interior screw thread type

IV. CAP DESIGN

1. Clear Screw cap with silicone o-ring screwed on the tubes
2. 2ml Vials have six colors caps: White, Red, Green, Blue, Yellow, Purple, Clear

V. PACKAGING

1. Tubes screwed with Caps: 25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case

VI. DESCRIPTION

Item	Volume	Color	Packaging	Sterile
88-3210	2ml	White	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes
88-3211	2ml	Red	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes
88-3212	2ml	Green	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes
88-3213	2ml	Blue	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes
88-3214	2ml	Yellow	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes

88-3215	2ml	Purple	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes
88-3217	2ml	Clear	25 Tubes/Bag, 20 Bags/Box, 2 Boxes/Case	Yes

VII. STERILITY

1. Yes

VIII. CERTIFICATION

Biologix products are manufactured completely according to the TUV ISO 9001:2015 standard.

IX. RESTRICTIONS

Refer to the Chemical Resistance Chart in our catalog, and available within our online catalog.

X. PRODUCT PHOTOS



XI. PRODUCT PARAMETER

Dimensions=mm

