2D CRYOLINE

2D Cryoboxes in polycarbonate 81 and 100 places



- Automatic identification of the box and of its positioning through 2D datamatrix code, on the box bottom Barcode "code 128" lasered on rack side.
- Numerical grid on lid
- Frosted writing area
- Colored grid

- For storing at temperatures as low as -196 °C (vapor phase of liquid nitrogen)
- Autoclavable at 121 °C for 20 minutes
- Vial Picker supplied with each inner pack
- White bottom
- In polycarbonate











CLEARLine®



81 Places 2D low

81 Places 2D high

Box 81 HIGH pad printed grid lid 2D

for 5 ml tubes

CAT. NO.	Grid Color	Dimensions (mm)	Internal packaging	Sale unit
BSM580712D/AZ	light blue	132x132x94	8 packs of 4 units	case / 32
BSM580712D/RO	red	132x132x94	8 packs of 4 units	case / 32
BSM580712D/V	green	132x132x94	8 packs of 4 units	case / 32
BSM580712D/G	yellow	132x132x94	8 packs of 4 units	case / 32

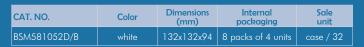
Box 81 LOW pad printed grid lid 2D for 2 ml tubes

CAT. NO.	Grid Color	Dimensions (mm)	Internal packaging	Sale unit
BSM580612D/AZ	light blue	132x132x52	8 packs of 5 units	case/ 40
BSM580612D/RO	red	132x132x52	8 packs of 5 units	case/ 40
BSM580612D/V	green	132x132x52	8 packs of 5 units	case/ 40
BSM580612D/G	yellow	132x132x52	8 packs of 5 units	case/ 40



100 Places 2D low

100 Places 2D high Box 100 HIGH pad printed grid lid 2D for 5 ml tubes, internal cap



HIMMIN

Box 100 LOW pad printed grid lid 2D

for 2 ml tubes, intenal cap

CAT. NO.	Color	Dimensions (mm)	Internal packaging	Sale unit
BSM581002D/B	white	132x132x52	8 packs of 5 units	case / 40