

LVL technologies GmbH & Co.KG Theodor-Storm-Str.17 D-74564 Crailsheim	PRODUCT DATA SHEET		Page 1 of 2
Article No.		CTBSC-I10-GR-PS-PL-L	
Description	Samplosophy® 2D Tube Rack side coded, internal thread, 980µl, cap green, sterilized, push lock, single wrapped	Date of change 28.05.2015	Version 1/2015

1.	Description / Specification	
1.1	Description	Samplosophy® - 96 Data Matrix Sample Tube Rack System for the automated sample tube storage 2D Tube Rack with green screw cap, internal thread
1.2	Dimensions	Tube Height with Screw Cap: 51,4 mm Outer diameter: 8,4 mm
1.3	Volume	Working volume: 980µl
1.4	Material	Tubes: Low Binding Virgin Polypropylene Screw Caps: Low Binding Virgin Polypropylene
1.5	Colour	Tube: natural, writing area: white, letters: black Screw Cap: green Rack: black
1.6	Sterilization	6,4 kGy
1.7	Quality control	Raw Material Control: physical testing Product Control: testing of attributive and variable characteristics in accordance with the valid specification
1.8	Other information	For single use only

2.	Features	
2.1	Basic features	Free of detectable DNase/RNase, human DNA und pyrogenic, endotoxins, ATP
2.2	Temperture range	-196°- + 40°C
2.3	Autoclavability	No
2.4	Centrifugation, max. RCF	1000 x g: swinging-bucket rotor
2.5	Chemical Resistance	According to Polypropylene
2.6	Shelf life	2 years after month of sterilization
2.7	Other information	Recommended for storage in the freezer or above liquid nitrogen

3.	Packaging	
3.1	Pieces /Bag	1
3.2	Pieces / Box	50
3.3	Lot-No.	Production: 2A0135 Sterilization: 16T00649D

4.	Other information	
4.1	Laboratory use only	

Data Sheet subject to change without notice!

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