2D Barcode Reader VisionMate ST for single tubes

Thermo Scientific

2D Barcode Reader VisionMateä ST for single tubes

The Thermo Scientificä VisionMateä ST Barcode Reader is a compact single tube reader used for instant scanning of individual 2D barcoded tubes into any file or database application. Simple plug-and-play installation via automatically installed USB port allows simple and easy set up.
USB working temperature: 4 to 30 °C.

-Instant read time
-Simple to install and use
-For individual sample retrieval
-Export via comma-separated variable file, Microsoft® Excelä, XML, COM port, ODBC or TCP socket
-Supported Barcode Type: any Thermo Scientific 2D Barcoded Storage Tube as well as virtually any other tube with high contrast 2D codes



Code	Description	Packaging
LLG06268861	2D Barcode Reader VisionMate ST for single tubes	1 pz

CARLO ERBA Reagents S.A.S.
Chaussée du Vexin – 27106 Val de Reuil cedex
N° TVA: FR 63391048824
Tél : +33 (0)2 32 09 20 00
www.carloerbareagents.com

CARLO ERBA Reagents operates with a Certified Quality Management System