

ABgene® SmartScan™ 2 ml cryotubes, 2D code



- ▶ SmartScan™ DataMatrix™ 2D encapsulated code combined with an 8-digit human readable code
- ▶ Made of virgin polypropylene
- ▶ For storage and unique sample identification
- ▶ Twist Lock screw cap
- ▶ Marking surface
- ▶ Compatible with all ABgene readers
- ▶ Resistant to DMSO or other solvents
- ▶ Cap with 100% watertight sealing ring
- ▶ Available in a 48-well rack to optimise tube storage in the freezer
- ▶ Lockable rack with transparent cover with alphanumeric marking
- ▶ Guaranteed down to -180°C in liquid nitrogen vapour
- ▶ Maximum volume : 2 ml / useful volume : 1.8 ml

Cat. No.	Description	Units/ bag	Units/ carton	€ Excl. VAT/ carton
016972	Cypher 2 ml cryotube, 2D code	500	500	NC -
016996	Rack 48 cryotubes 2 ml, 2D code SmartScan™		10 racks	NC -

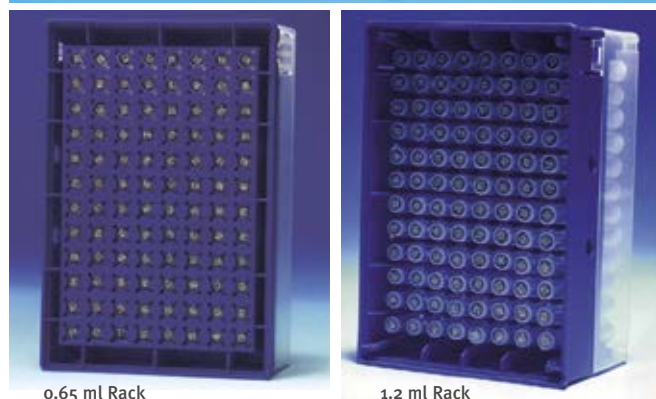
ABgene® SmartScan™ 2D Transfer Tubes



- ▶ Tubes on rack with 2D DataMatrix Code on the outside bottom of the tube (2D SmartScan™ code) ; a 10-digit code is also readable by eye
- ▶ For unique identification of each sample (3,6 x 10²⁵ possible combinations)
- ▶ Full traceability
- ▶ The 2D SmartScan™ code is encapsulated in a polypropylene window (patent pending) for total protection from damage, solvents (e.g., water, oil, gas, etc.) and other contaminants: DMSO
- ▶ Volume 0.3 ml, 0.65 ml or 1.2 ml (all conical bottom)
- ▶ The 2D SmartScan™ code can be read by various readers (see page 351)
- ▶ Empty rack available on request

Applications

- ▶ To build up your sample bank safely, even at low temperatures
- ▶ 0.3 ml: DNA/RNA/tissue storage
- ▶ 0.5 ml: DNA/RNA storage
- ▶ 1 ml: storage of biological samples, chemical library
- ▶ 2 ml: storage of biological samples



Cat. No.	Volume	Presentation	Caps	Units/ carton	€ Excl. VAT/ carton
016992	0,3 ml	Rack	No	10 x 96	NC -
016569	0,65 ml	Bulk	No	960	NC -
016568	0,65 ml	Rack	Septum	10 x 96	NC -
016566	1,2 ml	Robotic Rack	No	10 x 96	NC -
016646	1,2 ml	Non-stacking rack alphanumeric marking.	No	10 x 96	NC -
016638	1 ml	Rack	TL* White	10 x 96	NC -

