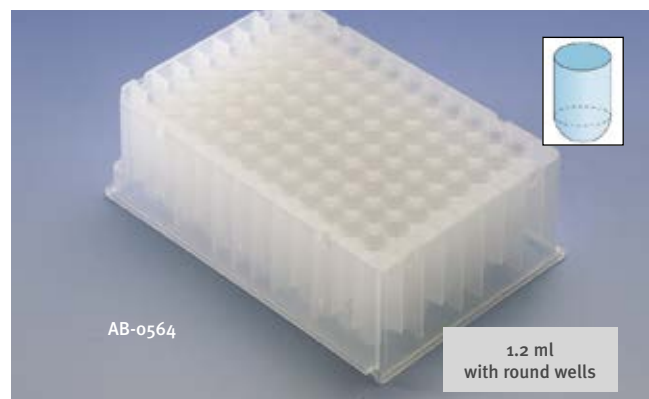


ABgene®96-well storage Plates 0,8 ml, 1,2 ml and 2,2 ml



- ▶ Storage plates for sample storage, virgin polypropylene, no additives (no leaching)
- ▶ For applications in combinatorial chemistry, HTS, chemical libraries, etc.
- ▶ For bacterial culture, use the 2.2 ml conical bottom plate with permeable adhesive (type 016127)
- ▶ Good transparency for sample visibility
- ▶ Very good flatness
- ▶ Robotizable and can be centrifuged
- ▶ Excellent rigidity
- ▶ Individual packaging
- ▶ Also available with custom barcodes
- ▶ Alphanumeric marking
- ▶ Can be closed either with a rigid lid, a flexible lid with 96 pins, an adhesive film or by heat sealing

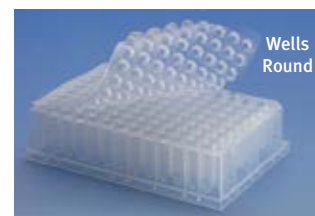


Volume	0.8 ml	1.2 ml	1.2 ml	2.2 ml	2.2 ml
Well shape	Round	Round	Square	Square	Square
Well Bottom	Conical	Round	Round	Round	Conical
Units/carton	50	50	50	50	50
Plate	AB-0765	AB-0564	AB-1127	AB-0661	AB-0932
Natural	016061	016069	016532	016025	016086
€ ext. VAT/carton	NC -	NC -	NC -	NC -	NC -
Red	016064	-	-	-	-
Green	016066	-	-	-	-
Yellow	016067	-	-	-	-
€ ext. VAT/carton	NC -	-	-	-	-

Flexible mats

Flexible closure lids for 96-well storage plates.

- ▶ Round or square wells
- ▶ Perfectly flexible
- ▶ Alphanumeric index
- ▶ Available in pierceable (solvent resistant, including DMSO) or autoclavable (not DMSO resistant) versions
- ▶ Manufactured in clean room



Rigid lids

Rigid polypropylene or polystyrene lids suitable for all ABgene storage trays. The lids with a rim make it easy to stack the plates.



Cat. No.	Material	Edge	Units/ carton	€ Excl. VAT carton
016120	Polystyrene	No	50	NC -
016123	Polypropylene	Yes	50	NC -

Cat. No.	Mat for Plates	Wells	Drillable	Auto-clavable	Units/ carton	€ Excl. VAT carton
016095	0.8 and 1.2 ml	Round	Yes	No	50	NC -
016096	0.8 and 1.2 ml	Round	No	Yes	50	NC -
016098	2.2 ml	Square	No	Yes	50	NC -

STORAGE SCREENING