

## Deepwell 96 wells 2.2 ml for KingFisher

- Made of virgin polypropylene
- Manufactured in clean room
- Low affinity for biomolecule
- Chemical and thermal resistance (-196 °C to +120 °C)
- Autoclavable
- Alphanumeric marking
- KingFisher™ Flex, Duo Prime, and Presto compatible



Cat. No.	Volume (ml)	Working volume (µl)	Bottom	Pack. unit	Units/ carton	€ Excl. VAT/ carton
058148	2.2	50 to 100	V	5	10	NC -

## Deepwell 96-well plate for magnetic bead separation

- Transparent virgin polypropylene
- Well 1 ml round, V bottom
- Alphanumeric marking
- Suitable for separation protocols using magnetic beads
- Ultra-flat
- Manufacturing ISO 7 and 8 rooms
- Resistant to DMSO, phenol, chloroform
- SBS format
- Operating temperature : -80 °C to 120 °C
- Autoclavable



Cat. No.	Description	Units/ carton	€ Excl. VAT/ carton
448027	Deepwell 96-well plate	50	NC -

## MagnaPure 96 Roche Plates for machine

- Used in DNA/RNA extraction kits and DNA extraction machines
- Compatible with MagnaPure 96
- Made of low binding polypropylene
- Operating temperature : -80 °C to +100 °C
- Laser engraved barcode
- Deepwell 96-well for extraction steps
- Marking of volumes 0.5 ml, 1 ml, 1.5 ml and 2 ml on 2 longitudinal sides
- High walls to limit cross-contamination



## 96-well V-bottom plate for collection of purified nucleic acid eluates

Cat. No.	Description	Pack. unit	Units/ carton	€ Excl. VAT/ carton
038342	Deepwell, 96-well	5	30	NC -
038343	96-well V-bottom plate	20	20	NC -

