

## Matrix 96-well Deepwell Plates



- Made of polypropylene
- Round bottom wells, volume per well : 1 ml or 2 ml
- 96 wells
- SDS format for robotic handling
- Translucent
- Alphanumeric well marking
- Chimney wells to avoid the risk of cross-contamination when filling the wells

Cat. No.	Description	Units/ carton	€ Excl. VAT/ carton
446197	Martrix Deepwell Microplate 1 ml, 96-well	40	NC -
446875	Martrix Deepwell Microplate 2 ml, 96-well	40	NC -

## Cap Mat



Cat.No	Cap Mat for	Sterile	Units/ carton	€ Excl. VAT/ carton
446049	1 ml block, 96 round well plate and Snap Racks	No	100	NC -
446050	1 ml block, 96 round well plate and Snap Racks	No	10	NC -
446051	1 ml block, 96 round well plate and Snap Racks	Yes	10	NC -
446454	2 ml block, square wells	No	100	NC -
446440	2 ml block, square wells	No	10	NC -

## Whatman™UNIPLATE Microplates



In transparent polypropylene. Ideal for applications below.

- Combinatorial chemistry
- Scintillation counting
- Cryo storage of samples
- Tissue culture
- Mini-plasmid preparations
- Batch study of antigens/antibodies
- Storage of DMSO, powders and cryostorage

Cat.No	Well base	Well shape	Vol. (µl)	No. of wells	Units/ carton	€ Excl. VAT/ carton
036065	Round	Square	2000	96	25	NC -
036066	Plate	Rectangular	5000	48	25	NC -

### Flexible Lid and Mat

Cat. No.	Description	Units/ carton	€ Excl. VAT/ carton
036051	Lid In transparent polystyrene	100	NC -
036149	Silicone autoclavable flexible mat pierceable for 96-well plate	50	NC -

## Whatman™24-well Plates, 10ml



- Cleaning and storage of compounds
- Mid-preparation of plasmid DNA
- Purification of recombinant vectors
- Culture of bacteria and fungi

Cat.No	Material Plate	Well base	Well shape	Well Vol.	Number of wells	Units/ carton	€ Excl. VAT/ carton
036067	Natural PP	Round	Square	10 ml	24	25	NC -
036698	Natural sterile PP	Round	Square	10 ml	24	25	NC -