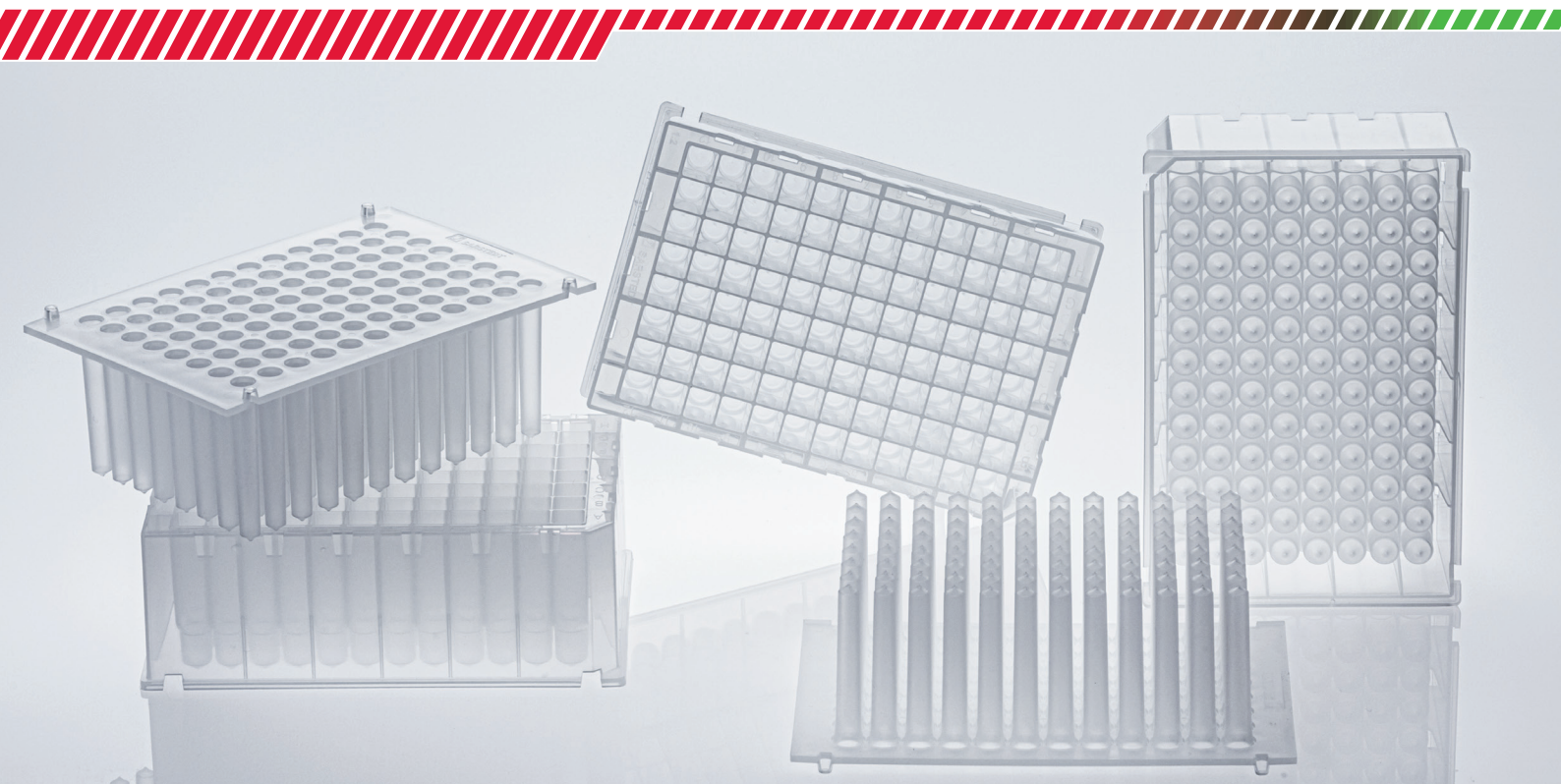


The new generation of deep well plates

Improved quality, optimised design and more options



Perfectly suited for:

- > preparing samples
- > centrifuging samples
- > transporting samples
- > storing and mixing samples



Life Science

Exceptional performance with all standard applications






The fully optimised geometry offers a wealth of features:

- Maximum capacity with minimal material use
- Improved sample mixing as well as optimised sample recovery
- Secure stacking, resulting in significantly better storage capacity
- Airlocks for thawing frozen samples in water baths

We naturally deliver the products ready to use and certified according to our high purity standard PCR Performance Tested (free from human & bacterial DNA, DNases, RNases & PCR inhibitors).

Deep well plates suitable for automated sample isolation

As modern laboratory technology rightly places high requirements on the consumable materials it needs, the new generation of deep well plates supports automated sample isolation on KingFisher™ and many other sample isolation devices*.

Name	Colour	Purity	Material	Packaging	Order no
Deep well plate, V base, 2.2 ml*	Transparent		PP	4 pcs / bag & 24 pcs / carton	82.1972
Deep well plate, V base, 2.2 ml*	Transparent	 & Sterile	PP	1 pcs / blister & 24 pcs / carton	82.1972.005
Deep well plate, low protein binding, V base, 2.2 ml*	Transparent		PP	4 pcs / bag & 24 pcs / carton	82.1972.600
Deep well plate, low DNA binding, V base, 2.2 ml*	Transparent		PP	4 pcs / bag & 24 pcs / carton	82.1972.700
Tip comb**	Transparent		PP	2 pcs / bag & 20 pcs / carton	82.1972.800

* Compatible systems: KingFisher™ Flex (Thermo Scientific™), KingFisher™ Apex (Thermo Scientific™), KingFisher™ Duo Prime (Thermo Scientific™), KingFisher™ Presto (Thermo Scientific™), Bio Sprint 96 (Qiagen), Chemagic™ Prime™ (PerkinElmer)

** Compatible systems: KingFisher™ Flex (Thermo Scientific™), KingFisher™ Presto (Thermo Scientific™), Bio Sprint 96 (Qiagen)

Deep well plates

Name	Colour	Purity	Material	Packaging	Order no
Deep well plate, round base, 0.5 ml	Transparent	Free from DNA/DNase/RNase	PP	7 pcs / bag & 56 pcs / carton	82.1969.002
Deep well plate, round base, 1.2 ml	Transparent	Free from DNA/DNase/RNase and PCR inhibitors, non-pyrogenic/endotoxin-free	PS	4 pcs / bag & 32 pcs / carton	82.1970.002
Deep well plate, round base, 1.2 ml	Transparent	Free from DNA/DNase/RNase and PCR inhibitors, non-pyrogenic/endotoxin-free	PP	4 pcs / bag & 24 pcs / carton	82.1971.002

Sealing films

Name	Colour	Purity	Pierceable	Packaging	Order no
Adhesive aluminium film	Aluminium	Free from DNase/RNase	Yes	100 pcs / bag	95.1995
Adhesive sealing film	Transparent	Free from DNA/DNase/RNase and PCR inhibitors, non-pyrogenic/endotoxin-free	No	100 pcs / bag	95.1992

Sealing mat for deep well plates

Name	Colour	Purity	Packaging	Order no
Sealing mat, for deep well plates 0.5 ml and 1.2 ml	Transparent	Free from DNA/DNase/RNase and PCR inhibitors, non-pyrogenic/endotoxin-free	10 pcs / bag & 50 pcs / carton	95.1990.002
Sealing mat, for deep well plates 2.2 ml	Transparent	Free from DNA/DNase/RNase and PCR inhibitors, non-pyrogenic/endotoxin-free	10 pcs / bag & 250 pcs / carton	95.1991.002

SARSTEDT AG & Co. KG

Sarstedtstraße 1 / D-51588 Nümbrecht / Phone: +49 2293 305 0 / Fax: +49 2293 305 3450
 export@sarstedt.com / www.sarstedt.com