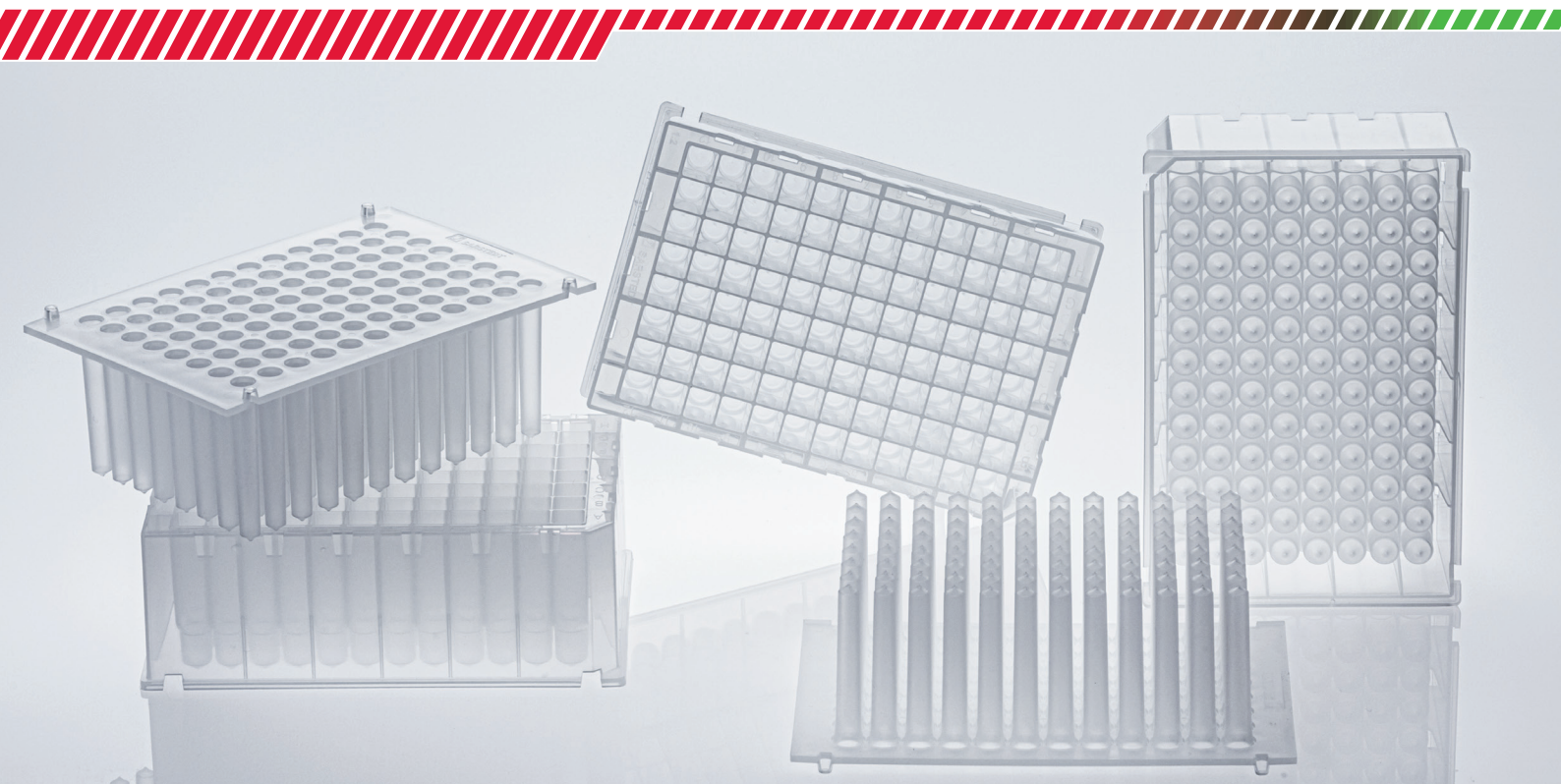


# The new generation of deep well plates

Improved quality, optimized design and more options



Perfectly suited for:

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

## Exceptional performance for all standard applications






### Fully optimized geometry offers a wealth of features:

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

Products are 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 designed for automated sample isolation

The new generation of deep well plates supports automated sample isolation on KingFisher™ and many other sample isolation devices\*.

Name	Color	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	Color	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	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		PP	4 pcs / bag & 24 pcs / carton	82.1971.002

## Sealing films

Name	Color	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	Color	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,	10 pcs / bag & 50 pcs / carton	95.1990.002
Sealing mat, for deep well plates 2.2 ml	Transparent	non-pyrogenic/endotoxin- free	10 pcs / bag & 250 pcs / car-ton	95.1991.002

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