

# KingFisher plastics for SARS-CoV-2 testing

Thermo Scientific™ KingFisher™ plates and tip combs, including new available plastics, can often be used with multiple Thermo Scientific™ KingFisher™ instruments such as the KingFisher™ Flex, KingFisher™ Duo Prime, and

KingFisher™ Presto systems, to support global demand for SARS-CoV-2 testing. Use the following guide to identify the right plastics for your KingFisher instrument.

	KingFisher instrument			Quantity	Cat. No.
	Duo Prime	Flex	Presto		
<b>Plastics for 96 deep-well format</b>					
<b>Plates</b>					
KingFisher 96 Deep-Well Plate, V-bottom, polypropylene	✓	✓	✓	50/box	95040450
KingFisher 96 Deep-Well Plate, sterile	✓	✓	✓	50/box	95040460
<b>New</b> KingFisher 96 Deep-Well Plate	✓	✓	✓	50/box	A48305
<b>New</b> KingFisher 96 Deep-Well Plate	✓	✓		50/box	95040455
<b>New</b> KingFisher 96 Deep-Well Plate	✓	✓		50/box	A48424*
<b>Plates for tip comb presentation</b>					
KingFisher 96 Microplate (200 µL)		✓	✓	48/box	97002540
<b>New</b> KingFisher 96 Tip Comb Presenting Plate, Flex only (not for wash/elution steps)		✓		50/box	267600
<b>Tip combs</b>					
KingFisher 96 Tip Comb for Deep-Well Magnets		✓	✓	100/box	97002534
KingFisher 96 Deep-Well Tip Comb and Plate, sterile		✓	✓	50/box	97002820
<b>New</b> KingFisher 96 Tip Comb for Deep-Well Magnets		✓	✓	100/box	A48438
<b>New</b> KingFisher 96 Deep-Well Tip Comb for Deep-Well Magnets		✓	✓	50/box	A48414*
KingFisher 12-Tip Comb for 96 Deep-Well Plate	✓			50/box	97003500
<b>Elution strips</b>					
KingFisher Elution Strip for 12-Pin Magnet	✓			40/box	97003520
KingFisher Elution Strip Caps for 12-Pin Magnet	✓			40/box	97003540
<b>Combi pack</b>					
KingFisher Combi Pack for Microtiter 96 Deep-Well Plate (includes 8 plates, 8 tip combs, and 8 elution strips with caps)	✓			48/box	97003530

\* Not available in all regions.

## Which plastics to use

... with authorized tests	... other SARS-CoV-2 tests	... for non-SARS-CoV-2 research
Use authorized plastics (varies by region)	May use authorized plastics or new plastics	Must verify use of new plastics as these were not tested with non-SARS-CoV-2 assays or MagMAX Viral/Pathogen kits

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- **SARS-CoV-2 testing:** All new plastics have passed physical and functional requirements for SARS-CoV-2 testing using the Applied Biosystems™ MagMAX™ Viral/Pathogen Nucleic Acid Isolation Kits. No other reagents or magnetic beads have been tested.
  - MagMAX Viral/Pathogen Nucleic Acid Isolation Kit—process up to 2,000 samples (Cat. No. A48310)
  - MagMAX Viral/Pathogen Nucleic Acid Isolation Kit—process up to 200 samples (Cat. No. A42352)
  - MagMAX Viral/Pathogen II Nucleic Acid Isolation Kit—process up to 2,000 samples (Cat. No. A48383)
- **Pricing:** No change in price
- **Product packaging:** There will be minor differences in product packaging with the new plastics

Find out more at [thermofisher.com/kingfisherplastics](https://thermofisher.com/kingfisherplastics)

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