



Corning® Stripwell™ Strips and Microplates to Support Serological Testing Workflows

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Detection of antibodies to infectious agents such as the SARS-CoV-2 virus that causes COVID-19 is routinely performed using the enzyme-linked immunosorbent assay (ELISA). Numerous serological test kits for COVID-19 have been developed and received emergency use authorization (EUA) from regulatory agencies in the past few months. Many of these test kits utilize ELISA assays to identify the presence of antibodies to the SARS-CoV-2 virus in blood samples.

Corning is an industry leader in the breadth of high quality, high-performance ELISA 1 x 8 strips and microplates available to support laboratory testing workflows. These ELISA products can be used as components in a wide range of testing workflows. Surface chemistries are also available for ELISA workflows, requiring covalent immobilization to sulfhydryl groups or carbohydrate moieties.

ELISA strips and microplates are available in clear, black, or white polystyrene with a variety of different surface chemistries to suit multiple assay formats. In addition, Corning has expanded manufacturing capabilities of all ELISA products to ensure global availability of these critical components in diagnostic workflows.

Features and Benefits

- ▶ Industry-leading manufacturing capabilities for high quality and high-performance ELISA strips and microplates
- ▶ Offered in a wide variety of surface chemistries to cover a multitude of assay formats
- ▶ High binding and medium binding surfaces
- ▶ Available manufacturing capacity to support global laboratory supplies requirements for COVID-19



Ordering Information

Thomas No.	Mfr. No.	Description	Qty/Pk	Qty/Cs
6935E01	2592	96-well clear polystyrene microplate, 1 x 8 Corning® Stripwell™ strips, high bind, without lid, nonsterile	25	100
6935E04	2593	96-well clear polystyrene microplate, 1 x 8 Corning Stripwell strips, medium bind, without lid, nonsterile	25	100
6935E07	3913	96-well white polystyrene microplate, 1 x 8 Corning Stripwell strips, medium bind, without lid, nonsterile	25	100
1230F93	3923	96-well white polystyrene microplate, 1 x 8 Corning Stripwell strips, high bind, without lid, nonsterile	25	100
6935E13	3914	96-well black polystyrene microplate, 1 x 8 Corning Stripwell strips, medium bind, without lid, nonsterile	25	100
6935E16	3924	96-well black polystyrene microplate, 1 x 8 Corning Stripwell strips, high bind, without lid, nonsterile	25	100
1234J57	2481	96-well clear polystyrene microplate, 1 x 8 Corning Stripwell strips, high bind, low volume, without lid, nonsterile	25	100
6935E19	2580	96-well clear polystyrene microplate, 1 x 8 Corning Stripwell strips, high bind, without frame or lid, nonsterile, bulk packaged	--	800
6935E21	2572	96-well Corning Stripwell egg crate (microplate) strips holder	--	20

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Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. These products are not intended to mitigate the presence of microorganisms on surfaces or in the environment, where such organisms can be deleterious to humans or the environment. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.

Corning's products are not specifically designed and tested for COVID-19 testing. Many Corning products, though not specific to the COVID-19 test, can be used in the workflow and preparation of the test at the customer's discretion. Customers may use these products to support their claims. We cannot make any claims or statements that our products are approved for COVID-19 test either directly or indirectly. The customer is responsible for any testing, validation, and/or regulatory submissions that may be required to support the safety and efficacy of their intended application.



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