

Microtiter Plate



Catalog No. E105
Size 1 plate

Description: Nunc MaxiSorp C bottom well Modules & Frame, #445101. Rigid polystyrene frame has 12 breakable polypropylene strips of 8 wells. Each well is made virgin polystyrene.

Application: Nunc MaxiSorp C bottom well Modules & Frames are suitable for use in ELISA.

Validation: Representative samples of this product have been validated according to the following tests:

Control of homogeneity in adsorption of IgG.

Coefficient of variation (CV) within a plate format is less than 5%.

All OD results in the wells of the plate are within $\pm 10\%$ from mean.

Storage: Plates should be stored at room temperature in an area free from dust or debris.

Hazard Identification: Not a hazardous substance or mixture. Please refer to the SDS (www.bethyl.com/product/E105) for additional information.

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| Related Products | ELISA Starter Accessory Kit | E101 |
| | ELISA Starter Accessory Kit II | E103 |
| | TMB One Component Substrate | E102 |
| | ELISA Blocking Buffer | E104 |
| | ELISA Wash Solution | E106 |
| | ELISA Coating Buffer | E107 |
| | 10% Tween 20 | E108 |
| | ELISA Stop Solution | E115 |

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