SIGMA-ALDRICH

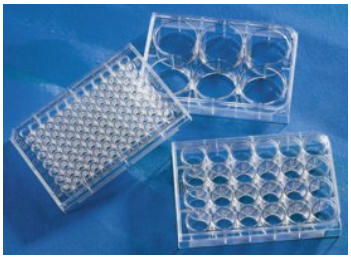
CLS3599

Corning® 96 Well TC-Treated Microplates

size 96 wells, polystyrene, flat bottom, case of 100 (individually wrapped), sterile, lid

Synonym: **96 well, cell culture plate, multiple well plates, multiwell plates, not treated, tissue culture plates**

eCl@ss 32190102 | **NACRES** NB.13



SDS Similar Products

SKU-Pack Size	Availability	Pack Size
CLS3599-100EA	Estimated to ship on 09.07.21	100 ea

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Properties

Related Categories	Cell Culture Supplies, Corning, Corning 96-Well Culture Plates, Corning 96-Well Microplates, Corning Costar TC-Treated 96-Well Plates, More...
material	**clear bottom**
	flat bottom
	polystyrene
	round clear wells
description	**growth area .32 cm^2**
sterility	**sterile; γ-irradiated by SER-TAIN™ process**
	sterile
feature	**lid**
	(skirt)
packaging	**case of 100 (individually wrapped)**
mfr. no.	**Corning, 3599**
size	**96 wells**
well diam.	**6.4 mm**
well volume	**360 µL**
well working volume	**75-200 µL**

TOP

color	**clear**
matrix active group	**Tissue culture treated surface treatment**
binding type	**Tissue Culture (TC)-treated surface**

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Description

General description
Rings on lid prevent cross-contamination. All plates have a uniform footprint and a raised bead to aid stacking. Alphanumerics provide well identification. Polystyrene unless stated otherwise.

Legal Information
Corning is a registered trademark of Corning, Inc.

SER-TAIN is a trademark of Sigma-Aldrich Co. LLC