



SZABO SCANDIC

Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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**Corning Incorporated
Life Sciences**

**Registered
ISO 9001:2008**

Product Description

Catalog Number: 4513

Product Description: Corning® 384-well, low volume, non-binding, solid white plate, round bottom, without lid

Component Materials:

Plate - Medium Impact Polystyrene, meets *USP, Class VI* requirements for plastic containers and closures. White concentrate

Product Dimensions:

-Recommended working volume without plate sealer is up to 15 ul.

-Recommended working volume with plate sealer is up to 10 ul.

Length of Plate	-	5.030 in.	Width of Square Well @ Top	-	.130 in.
Width of Plate	-	3.365 in.	Diameter @ bottom	-	.075 in.
Depth of Well	-	.259 in.	Height without Lid	-	.560 in.
Tolerances of Dimensions	-	+/- .010 in.			

Surface Characterization:

Surface is characterized to be non-binding.

Binding Characteristics:

Each lot has been tested for low well to well protein binding utilizing a standard protein binding technique.

Optical Characteristics:

The product is made of opaque white polystyrene to minimize well to well crosstalk and background fluorescence and /or luminescence.

Performance Testing:

Each manufacturing lot is sampled and tested in accordance with Standard Operating Procedures.

Visual Attributes: Visual examination of the product.

Packaging: Inspection for accurate labeling, and correct product configuration.

Functional: Standard protein binding technique.

Lot Number Designation:

8 Digit Lot Number: First 3 digits - Julian Date, start of manufacturing; Next 2 digits - Year of manufacture; Last 3 digits - Batch identification.

Rev No: 1