Corning Incorporated Life Sciences Registered ISO 9001:2008		Product Description		
Catalog Number:	3600			
Product Description:	Corning ${ m I\!\!B}$ 96-well, non-binding, solid white plate, flat bottom, without lid			
Component Materials: Plate -	<ul> <li>Virgin Polystyrene, meets USP, Class VI requirements for plastic containers and closures. White concentrate</li> </ul>			
<b>Product Dimensions:</b> Length of Plate Width of Plate Depth of Well Tolerances of	- 5.030 in. - 3.365 in. 420 in. - +/010 i	Diamete bottom Height v	er of Well @ top - er of Well @ - without Lid - per Well -	.270 in. .250 in. .560 in .36 mL
Dimensions	.,			.00 me

### 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 walls 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: 2