

Product Name:	Glass Bottom Culture Plate & Dishes		
Product Application:	NEST glass bottom series are applied in confocal microscope, high resolution microscope, differential interference contrast microscope, polarized light microscope and phase contrast microscope for cell observation. ● Cell biology: STEM cell research, cell cycle regulation ● Protein chemistry: GFP (green fluorescent protein) identification ● Molecular biology: genetic mapping and complex genetic research ● Biological research based on Laser Confocal Microscopy ● Research based on dual / multi-photon confocal microscopy ● High-quality imaging system ● Infrared imaging		
Product Materials:	PS + Imported borosilicate glass (bottom) Meets <i>USP, Class VI standards</i> .		
Product Shelf Life:	Temperature range: stored at room temperature Shelf life: 3 Years after date of production (ensure package is in good)		
Sterilization:	Yes. Sterilized by E-beam, Sterility Assurance Level: SAL=10 ⁻⁶ . The product has been irradiated and dosimetrically released based on ANSI/AAMI/ISO 11137		
Pyrogens:	Non-Pyrogenic		
RNase/DNase:	DNase/RNase free		
BSE/TSE:	These products are deemed animal free.		
Performance Testing:	Each manufacturing lot is sampled and tested in accordance with standard operating procedures. Appearance inspection: qualified		

Product Range

Head Office Email: info@cell-nest.com
Online: www.cell-nest.com

Oversea NEST USA (New Jersey/ Phoenix)
NEST Scientific 株式会社 (Yokohama, Japan)
NEST Scientific Europe B.V (Netherlands)
NEST Scientific (MENA) FZE (Sharjah, United Arab Emirates)

Glass Bottom Culture Dishes

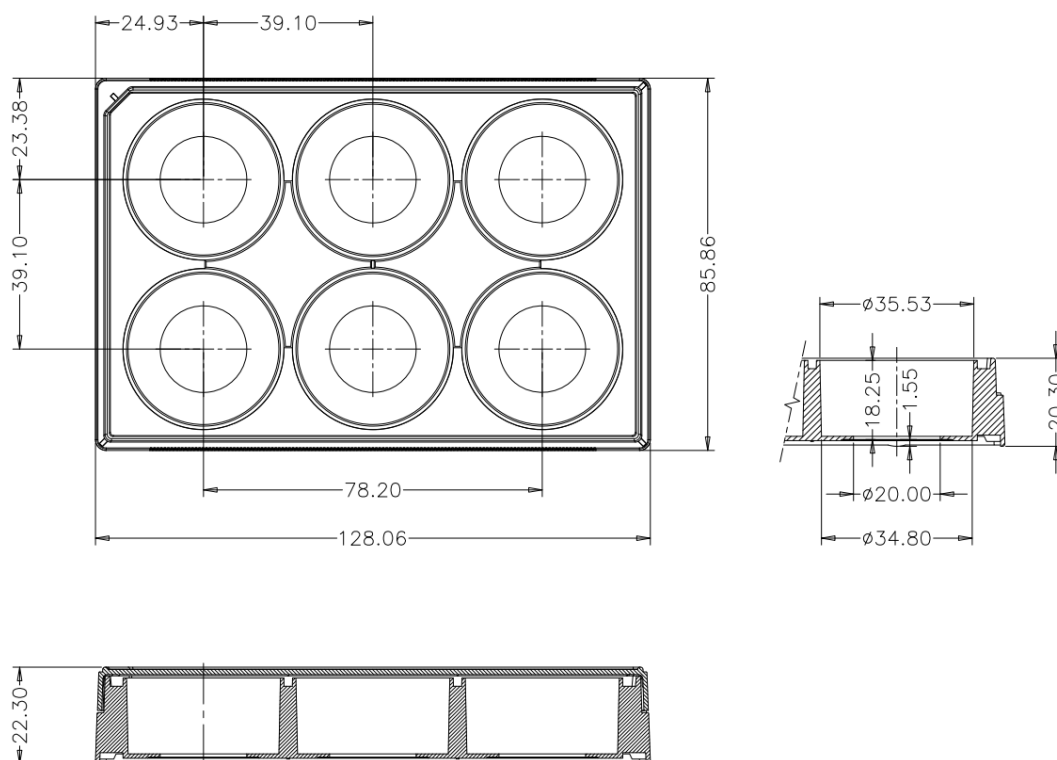
Cat. No.	Product Description			/Pack	/Case
	Bottom Diameter (mm)	Glass Diameter (mm)	Cultivation Area (cm ²)		
801002	28.2	15	6.2	10	200
801001	28.2	20	6.2	10	200

Glass Bottom Culture Plates

Cat. No.	Spec	Bottom Diameter (mm)	Glass Diameter (mm)	Cultivation Area (cm ²)	/Case
801004	6	34.8	20.0	9.5	10
801006	24	15.6	10.0	1.9	10

Technical Drawing

6 Well Glass Bottom Culture Plate



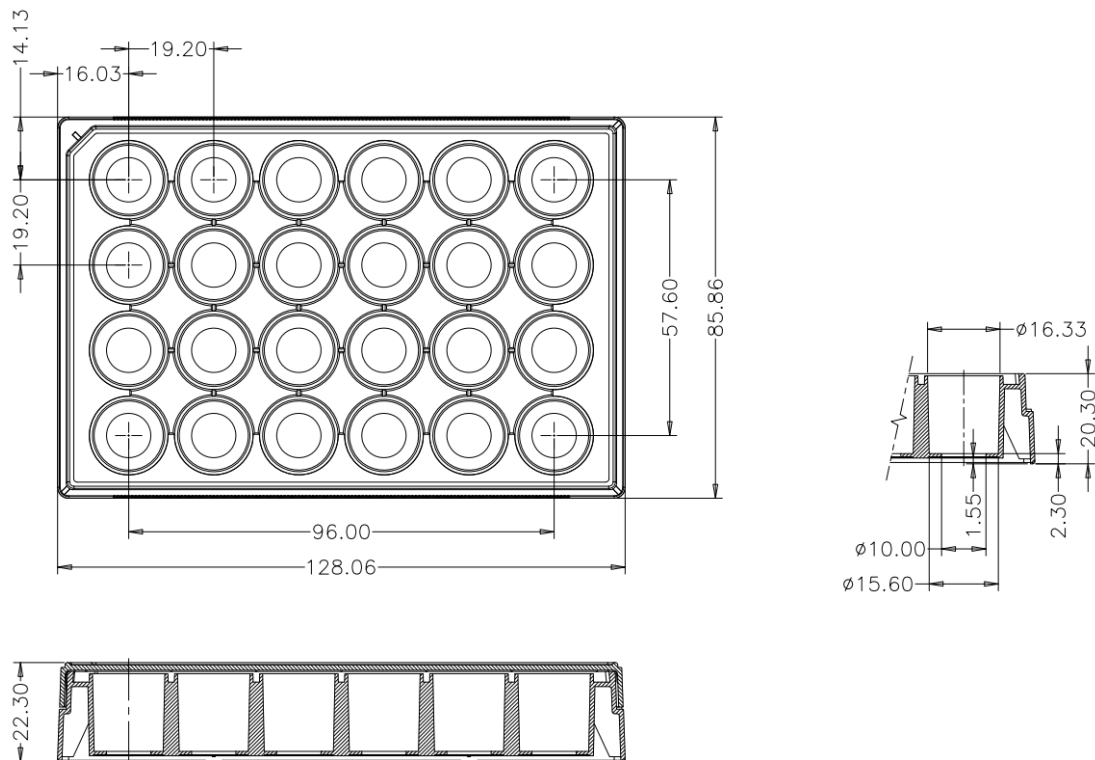
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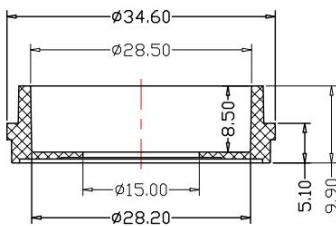
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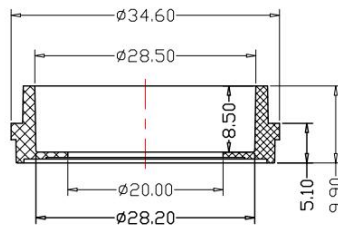
24 Well Glass Bottom Culture Plate



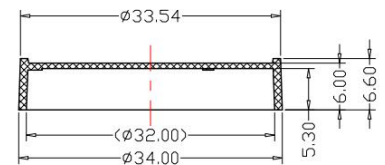
Glass Bottom Culture Dish



Φ15 Glass Bottom Culture Dish



Φ20 Glass Bottom Culture Dish



Cap of Glass Bottom Culture Dish

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