

12 Well Cell Culture Plate

Features

1. High clarity, 100% virgin polystyrene
2. Sterilized by E-beam
3. Vacuum Plasma tissue culture treatment
4. Clear lot number for batch traceability
5. Markings of well coordinates available for 12, 24, 48 96 and 384 well plates
6. Non-Pyrogenic, DNase/RNase Free
7. The package box of Nest cell culture plates can be used as reservoirs

Description

Temperature Range Approx.-86 to+64℃
 Shelf Life : 3 Years after date of production (ensure package is in good)
 Sterile : Yes

Product Range

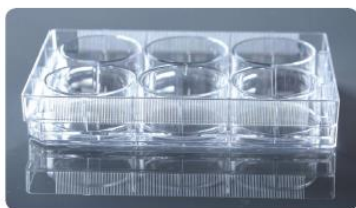
Cat.No.	Spec (Well)	Cell Growth Area (cm ²)	TC	Rcommended Medium Volume (mL)	Bottom	packaging	/Pack	/Case
712001	12	3.6	TC	0.76-1.14	Flat	Plastic box	1	50
712011			Non-Treated					
712002			TC			plastic bag	10	50
712012			Non-Treated					



Excellent bottom uniformity



Special lid design ensures low evaporation



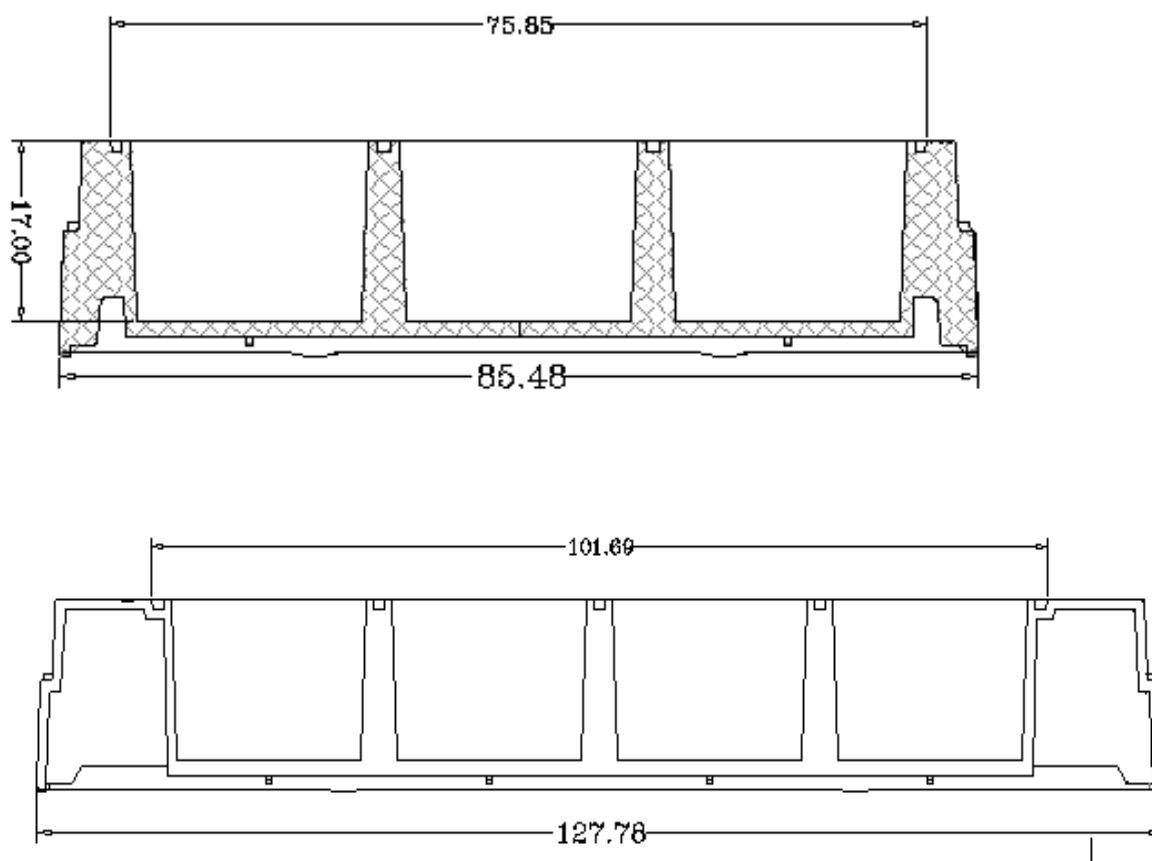
Frosted and noise-free bottom design for easy grip



Lot No. for traceability

NEST China	Tel	: 0510-6878 8698 / 6878 8718	NEST USA	Tel	: +1-732-381-0268
	Email	: info@nest-wuxi.com		Email	: info@nestscientificusa.com
	Website	: www.cell-nest.com		Website	: www.nestscientificusa.com
	Add	: No.230, xida road, new district, Wuxi, Jiangsu, China		Add	: 1592 Hart St., Rahway, NJ07065, USA

Technical Drawing



NEST China	Tel	: 0510-6878 8698 / 6878 8718	NEST USA	Tel	: +1-732-381-0268
	Email	: info@nest-wuxi.com		Email	: info@nestscientificusa.com
	Website	: www.cell-nest.com		Website	: www.nestscientificusa.com
	Add	: No.230, xida road, new district, Wuxi, Jiangsu, China		Add	: 1592 Hart St., Rahway, NJ07065, USA