





Product Name:	Reservoir				
Product Application:	For liquid storage in biological experiments. Ideal for liquid storage in high-throughput				
	instruments experimental platforms, suitable for small volume Automatic Tips used in high				
	flux instrument.				
Product Materials:	polypropylene (PP).				
	Meets USP, Class VI standards				
Product Specifications:	Temperature range: stored at room temperature				
	Shelf life: 5 years (non-sterile shelf life) ,3 years (sterile shelf life) (ensure package is in				
	good)				
Sterilization:	Both sterile and non-sterile				
Pyrogens:	Non-Pyrogenic				
RNase/DNase Testing:	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: pass Packaging inspection: pass				
Features	1.Used high quality, imported PP material for high stability, ensuring no chemical reactions				
	with test reagents.				
	2.Low profile design, suitable for small volume robotic tips used in high flux instrument.				
	3.In the automatic pipetting process, the reservoir can perfectly overcome the surface				
	tension of the liquid and minimize residual liquid.				
	4.Can be stored at -20℃.				
	5.Compatible with DMSO and inert to water.				
	6.Low heavy metal content.				
	7.Product dimensions conform to ANSI/SBS Standards.				

Product Range

Cat. No.	Product Description	Volume (mL)	Sterile	/Pack	/Case
360101	Multi Well, 8 Channel Troughs, middle Profile	22	No	5	50
360201	Multi Well, 8 Channel Troughs, High Profile	32	No	5	50
360205	Single Well, 8 Channel Troughs, High Profile	290	No	5	50
360102	Multi Well, 12 Channel Troughs, middle Profile	15	No	5	50
360202	Multi Well, 12 Channel Troughs, High Profile	22	No	5	50
360206	Single Well, 12 Channel Troughs, High Profile	290	No	5	50
360103	Single Well, 96 Channel Troughs, middle Profile	195	No	5	50

DATA SHEET





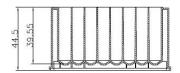


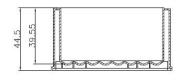
ISO9001 & ISO13485 & ISO11137

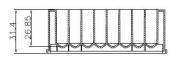
360203	Single Well, 96 Channel Troughs, High Profile	290	No	5	50
360104	Single Well, 384 Channel Troughs, middle Profile	185	No	5	50
360204	Single Well, 384 Channel Troughs, High Profile	290	No	5	50

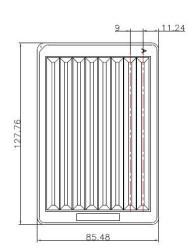
Cat. No.	Product Description	Volume (mL)	Sterile	/Pack	/Case
360111	Multi Well, 8 Channel Troughs, middle Profile	22	Yes	5	50
360261	Multi Well, 8 Channel Troughs, High Profile	32	Yes	5	50
360265	Single Well, 8 Channel Troughs, High Profile	290	Yes	5	50
360112	Multi Well, 12 Channel Troughs, middle Profile	15	Yes	5	50
360262	Multi Well, 12 Channel Troughs, High Profile	22	Yes	5	50
360266	Single Well, 12 Channel Troughs, High Profile	290	Yes	5	50
360113	Single Well, 96 Channel Troughs, middle Profile	195	Yes	5	50
360263	Single Well, 96 Channel Troughs, High Profile	290	Yes	5	50
360114	Single Well, 384 Channel Troughs, middle Profile	185	Yes	5	50
360264	Single Well, 384 Channel Troughs, High Profile	290	Yes	5	50

Technical Drawing





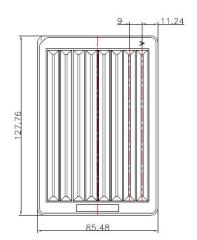




8 Channel Troughs,

Multi Well, High Profile





85.48

8 Channel Troughs, Multi Well, middle Profile

Head Office

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Overseas

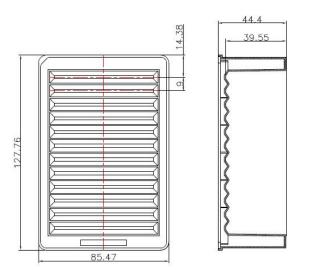
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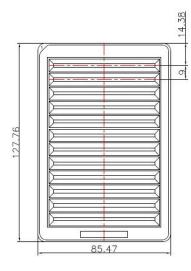
NEST USA (New Jersey/ Phoenix) NEST scientific 株式会社 (Yokohama, Japan) NEST Scientific Europe B.V (Netherlands) Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)











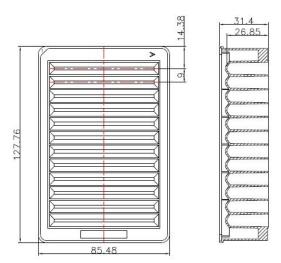
12 Channel Troughs, Multi Well, High Profile



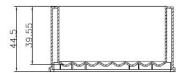


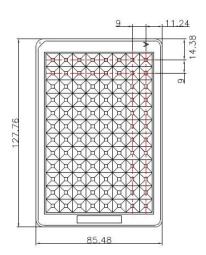


12 Channel Troughs, Single Well, High Profile



12 Channel Troughs, Multi Well, middle Profile



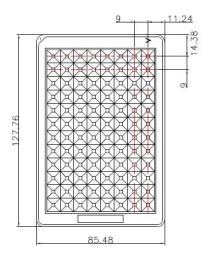




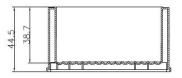


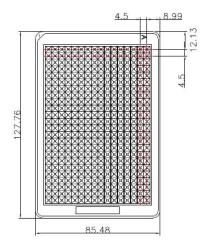






96 Channel Troughs, Single Well, High Profile

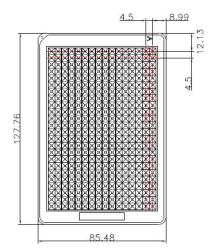




384 Channel Troughs, Single Well, High Profile

96 Channel Troughs, Single Well, middle Profile





384 Channel Troughs, Single Well, middle Profile

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