





ISO9001 & ISO13485 & ISO11137

Product Name:	PCR 8-strip Tube		
Product Application:	NEST has both transparent and white PCR strip tubes, which respectively apply to the general PCR and qPCR reactions.		
Product Materials:	polypropylene (PP).		
product Specifications:	Temperature range: stored at room temperature  Shelf life: 3 years after date of production (Sterile Cat.No) (ensure package is in good)  5 years after date of production (Non-sterile Cat.No) (ensure package is in good)		
Sterilization:	Yes (some of all catalog numbers).  Sterilized by E-beam, Sterility Assurance Level: SAL=10 <sup>-6</sup> . 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 teste	ed in accordance with standard operating	
	procedures.		
	Appearance inspection: qualified Value	acuum Seal test: qualified	
	Freeze testing: qualified C	entrifugation test: qualified	
	Evaporation rate test: qualified A	utoclave test : qualified	
	Packaging inspection: qualified		
Features:	Made from USP grade VI polypropylene		
	2. 0.1mL tubes are low profile which are designed to minimize the condensate		
	contamination, particularly for the overnight experiment, and also reduce the evaporation of		
	the reaction solution.		
	3. Universally applicable to the mainstream PCR instrument and real-time qPCR on the		
	market. Thin-walled design produces high thermal conductivity, enabling the reaction		
	solution in the tube to reach the target temperature as quickly as possible		
	4. The tube cap has excellent sealing performance, and the capping is smooth, so that		
	the loss of reaction volume is less than 5% v	when using a heated lid	
	5. Free of Dnase and Rnase, human DNA	and PCR inhibitor.	
	6. Autoclavable (121℃, 20min)		
	7. White strip tubes increase the fluoresce	nt signal strength of real-time PCR.	

# **Product Range**

Cat. No.	Product Description	/Pack	/Case
401001	0.2 mL PCR Tubes, Flat Caps, Clear, 500/bag,1000/box	/	10000
403102	0.1 mL PCR 8-strip Tubes, Clear	125	1250
403122	0.1 mL PCR 8-strip Tubes, Clear, Sterilized	125	1250

# **DATA SHEET**





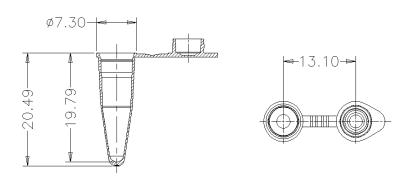


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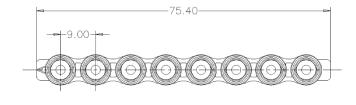
1505001 & 15015405 & 15011157				
0.2 mL PCR 8-strip Tubes, Clear	125	1250		
0.2 mL PCR 8-strip Tubes, Clear, Sterilized	125	1250		
0.1 mL PCR 8-strip Tubes, White	125	1250		
0.1 mL PCR 8-strip Tubes, White, Sterilized	125	1250		
0.2 mL PCR 8-strip Tubes, White	125	1250		
0.2 mL PCR 8-strip Tubes, White, Sterilized	125	1250		
0.2 mL PCR 8-strip Tubes, With Flat caps, Clear, 12/bag	120	1200		
Flat 8-strip Caps	125	1250		
Flat 8-strip Caps, Sterilized	125	1250		
Domed 8-strip Caps	125	1250		
Domed 8-strip Caps, Sterilized	125	1250		
	0.2 mL PCR 8-strip Tubes, Clear, Sterilized  0.1 mL PCR 8-strip Tubes, White  0.1 mL PCR 8-strip Tubes, White, Sterilized  0.2 mL PCR 8-strip Tubes, White  0.2 mL PCR 8-strip Tubes, White, Sterilized  0.2 mL PCR 8-strip Tubes, White, Sterilized  1.2 mL PCR 8-strip Tubes, With Flat caps, Clear, 12/bag  Flat 8-strip Caps  Flat 8-strip Caps, Sterilized  Domed 8-strip Caps	0.2 mL PCR 8-strip Tubes, Clear, Sterilized  0.1 mL PCR 8-strip Tubes, White  125  0.1 mL PCR 8-strip Tubes, White, Sterilized  125  0.2 mL PCR 8-strip Tubes, White  125  0.2 mL PCR 8-strip Tubes, White, Sterilized  125  0.2 mL PCR 8-strip Tubes, White, Sterilized  125  0.2 mL PCR 8-strip Tubes, White, Sterilized  125  126  127  Flat 8-strip Caps  128  Flat 8-strip Caps, Sterilized  129  Domed 8-strip Caps  120		

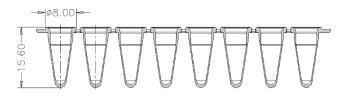
### **Technical Drawing**

### 401001



# 403102/403112





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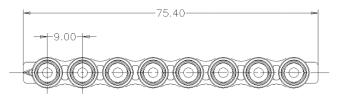


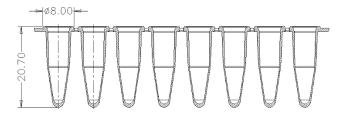




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#### 403002/403012





#### 404001

