





ISO9001 & ISO13485 & ISO11137

Product Name:	AccureVial <sup>™</sup> COP Bottle			
Product Application:	NEST AccureVial <sup>™</sup> COP Bottle is mainly used in the packaging of highly stable			
	complex molecules and sensitive drugs, such as anti-cancer, anti-tumor,			
	cardiovascular and cerebrovascular biological reagents, which usually have high			
	added value. For drugs or high protein content drugs with PH value greater than 9,			
	NEST Penicillin COP Bottle is suitable for packaging and transportation.			
Product Materials:	cyclic olefincopolymer (COP)			
	Meets USP, Class VI standards			
product Specifications:	Temperature range: stored at room temperature			
	Shelf life: 3 Years after date of production ( ensure package is in good )			
Sterilization:	Yes.			
Otermzadon.	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 tested in accordance with standard operating			
	procedures.			
	Appearance inspection: qualified Packaging inspection: qualified			
Features	1. As a substitute for borosilicate glass, COP has the characteristics of high transparency, high rigidity, high heat resistance, low refractive index, low protein adsorption, and drug compatibility test producing no flake.			
	<ol> <li>The applicable temperature range of the bottle body is -196°C ~ 121°C.</li> <li>NEST AccureVial™ COP Bottle is featured with good steam tightness and resistance against acid, alkali and abrasion.</li> </ol>			
	4. Certified quality: COP raw materials meet USP Class VI standards and products are			
	100% fully inspected. Production and packaging are carried out in a GMP standard			
	workshop which conforms to ISO 9001 and ISO 15378 standards.			
	5. Precision detection: Relying on imported injection molding equipment and			
	sophisticated testing instruments, the precise size and optimized appearance are obtained			
	to ensure the high quality of the products.			
	6. Easy to use: Sterilized by E-beam, SAL=10-6, Non-Pyrogenic, can be directly applied			







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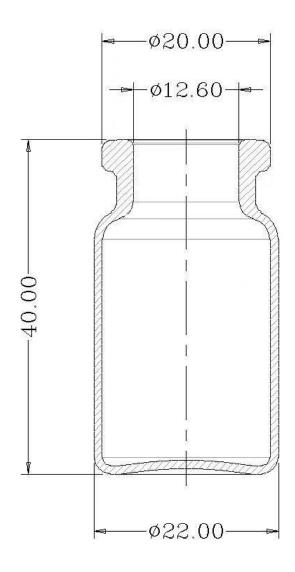
to prefilling.

- 7. Easy to be stored and transported.
- 8. Tailor-made for customers: Various specifications are available, customers can choose according to the required specifications. Special packaging customization is also available.

## **Product Range**

Cat. No.	Product Description	/Pack	/Case
207011	5 mL AccureVial <sup>TM</sup> COP Bottle	/	48

## **Technical Drawing**



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