Technical Datasheet

Specification	n room production
Product name CT50B, 50ml Central Class 100,000 clear No release agent is CE/IVDD	n room production
Production conditions Class 100,000 clean	n room production
Production conditions No release agent is Classification CE/IVDD	•
Classification CE/IVDD	### ### ### ### ### ### ### ### ### ##
Classification CE/IVDD	\$24.84±0.1
Dimensions	\$34.84201 \$34.84201
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Colour Clear tube with Blu	e cap
Graduation Printing	
Nominal Capacity 50ml	
Material Characteristics polypropylene (PP)	, premium surface
Sterile Yes	
Performance parameters Storage Temperatu	re:-80°C~121°C
Centrifugal force:15	6000xg
biologically inert	
Product Characteristics physiologically harm	nless
no heavy metals ac	cording to EC/94/62
free of RNase and	DNase
free of pyrogen	
Purity Grade free of PCR inhibite	irs
free of human DNA	
free of endotoxins	
free of ATP	
Shelf - Life 36 months at control	olled storage conditions
pcs per bag: 25	
Packaging bag per case: 20	
Storage dry condition:40%-	
Approved by PakGent quality department	30% rel. humidity