

Certification of analysis

(PRP tube)

Specification	12ml PRP	Name	PRP tube
Batch number	627	Test number	20
Sterile Batch	627	Report date	20220412
Test standard	Q/TXHBH0002-2022		
Test item	The technical requirements		Result
Physical performance	Appearance	Tube surface should be smooth, transparent, no sharp edge, burr, scratch, manufacturing defects, such as crack, air bubble, impurities.	PASS
	Vacuum	Volume±10%	PASS
	Cap	Collection tube of glue should be protective cap. The protective cap color consistent with the corresponding specifications.	PASS
	Label	The label should be smooth with skew, without flange. Scale should be with standard tube liquid level concave phase equilibrium	PASS
	Anticoagulation	m0sm: SC 32~40 (AVE33.5)	PASS
	Gel	Reveral: Gel 100% reveral , thinkness≥2mm	PASS
Biological Performance	Sterile	Cobalt – 60 sterilization detection should be sterile	PASS
	Exposure date	SAL 10-6 15.1~23 (KGY)	PASS
	Progen	<0.25EU	PASS
Result:	Meet the standard		
Mark:			



Brand	Virtuose
Model	V112
Blood draw volume	12ml: 16x120mm
Content	Sodium citrate + Separation Gel
Material	PET
Feature	Triple sterilization; Pyrogen free
Result	4-5ml PRP
Centrifugation	3500rpm/8min
Platelet recovery percentage	88%
RBC and granulocytes are removed	97%
Storage:	5-25°C 24 months