

Cynomolgus IL18BP Protein, hFc Tag

Cat#: orb1173711 (CoA)

Product: Cynomolgus IL18BP Protein, hFc Tag

Catalog No.: orb1173711

Quantity:100ug

	TEST	SPECIFICATION	RESULT
Visual Inspection	Lyophilization	Dried white powder	Pass
	Vial Label	Label aligned and complete	Pass
	Bottle Sealing (manual check)	Sealed tight	Pass
Quantity	Bradford method	≥specified quantity	Pass
Other Properties	pH	7.4 ± 0.5	Pass

Reconstitution:

- 1) Before opening the tube cap, centrifuge the sample tube at 5000g for 3-5 min at room temperature to ensure the lyophilized sample to settle down at the bottom of the tube.
- 2) Dissolved lyophilized protein sample in sterile and low endotoxin water based on the recommended volume **100µl**
- 3) After adding sterile water, cover the lid and mix them by gently tapping the tube for 5-10 times. Note: Do not vortex or vigorously pipette sample.

Shipping:

The product is shipped at ---4°C.. Upon receipt, store it immediately at -20°C or lower for long term storage.

Storage:

1. -20 to -70°C for 12 months in lyophilized state from date of receipt
2. Once reconstitution, store the stock solution at -80°C immediately and avoid repeated freeze-thaw cycles! -80°C for 3 months under sterile conditions after reconstitution.