

Product Datasheet

Respiratory Syncytial Virus (RSV) Antigen (orb533703)

Description	Strain Long
Preservatives	Preservation: None
Form/Appearance	liquid
Storage	store at -80 °C
Note	For research use only
Application notes	<p>Culture system: Vero cell culture.</p> <p>Preparation: RSV infected cells are harvested and virus is ex-tracted by alkaline treatment and sonication. The suspension is purified by centrifugation. The resulting antigen preparation consists of virus and viral components and residual host cell material. The antigen is presented in 100 mM Glycine buffer at pH 9.5.</p> <p>Inactivation: This product has been treated with Beta-propiolactone. Confirmed inactive by attempted growth under original culture conditions. Since no procedure can guarantee absolute sterility, the reagent should be handled with appropriate safety precautions.</p>
Expiration Date	6 months from date of receipt.