

Respiratory Syncytial Virus Vaccine, (ABRYSVO®; Single Dose)

Catalog No. NR-60453

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Product Description:

NR-60453 contains recombinant Respiratory Syncytial Virus (RSV) prefusion antigens A and B, expressed in genetically engineered Chinese Hamster Ovary cell lines grown in suspension culture using chemically-defined media, without antibiotics or animal-derived components. The recombinant antigens are purified through a series of column chromatography and filtration steps followed by formulation, filling into vials, and lyophilization. **This material is for research use only and not for use in humans.**

Lot: HR4392^{1,2}

Date of Receipt: 16APR2025

TEST	SPECIFICATIONS	RESULTS
Appearance	Report results	Clear and colorless solution
Components		
Stabilized RSV prefusion Antigen A	60 µg	60 µg
Stabilized RSV prefusion Antigen B	60 µg	60 µg
Sodium Chloride	1.1 mg	1.1 mg
Polysorbate 80	0.08 mg	0.08 mg
Mannitol	22.5 mg	22.5 mg
Tromethamine	0.11 mg	0.11 mg
Tromethamine hydrochloride	1.04 mg	1.04 mg
Sucrose	11.3 mg	11.3 mg
Residual Components		
Host cell proteins	≤ 0.1 % w/w	≤ 0.1 % w/w
Host cell DNA	< 0.4 ng/ mg of total protein	< 0.4 ng/ mg of total protein

¹The expiry date of Lot HR4392 was MAR2025. The expiration date should not apply since this item is for research use only.

²The results described are for the post-reconstitution volume of 0.5 mL.

/Sonia Bjorum Brower/

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28 APR 2025

Technical Manager or designee, ATCC Federal Solutions

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