# **Product Datasheet**

## Respiratory Syncytial Virus Antibody (9C5cc) [Janelia Fluor® 585] NB110-7545JF585

Unit Size: 0.2 ml

Store at 4C in the dark.

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### NB110-7545JF585

Respiratory Syncytial Virus Antibody (9C5cc) [Janelia Fluor® 585]

| Product Information          |   |
|------------------------------|---|
| Unit Size                    | 0.2 ml  |
| Concentration                | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services.                                      |
| Storage                      | Store at 4C in the dark.  |
| Clonality                    | Monoclonal  |
| Clone                        | 9C5cc   |
| Preservative                 | 0.05% Sodium Azide  |
| Isotype                      | IgG2b   |
| Conjugate                    | Janelia Fluor 585   |
| Purity                       | Protein A purified  |
| Buffer                       | 50mM Sodium Borate  |
| Product Description          |   |
| Host                         | Mouse   |
| Species                      | Virus   |
| Immunogen                    | Hybridoma clone has been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with purified RSV, strain Long. |
| Notes                        |   |
|                              | Sold under license from the Howard Hughes Medical Institute, Janelia Research Campus.   |
| Product Application Details  |   |
| Applications                 | ELISA, Lateral Flow Assay   |
| <b>Recommended Dilutions</b> | ELISA, Lateral Flow Assay   |
| Application Notes            | Optimal dilution of this antibody should be experimentally determined.  |
|                              |   |





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### **General Contact Information**

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#### Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

For more information on our 100% guarantee, please visit www.novusbio.com/guarantee

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