



DataSheet

CATALOGUE #: 3IF18 / RIF17

PRODUCT NAME: Monoclonal mouse anti-influenza virus B group

MAbs: R2/3, InB12, InB27, InB36, InB64, InB114, InB204, InB210, InB213
Hybridoma clones InB12, InB27, InB36, InB64, InB114, InB204, InB210 and InB213 have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with purified influenza virus type B strain B/Leningrad/86/93

Specificity: Nucleoprotein of influenza virus type B.

MAb isotypes: **IgG1** for InB27, InB36, InB64, InB114, InB204, InB210, InB213
IgG2a for R2/3
IgG2b for InB12

Applications: Recommended pairs for Influenza B NP sandwich immunoassay are (capture – detection): InB12 – InB27, InB12 – InB64, InB36 – InB64.

Purification: Protein A chromatography

Presentation: PBS, pH 7.4, 0.09 % sodium azide (NaN₃)

Storage: +4 °C (+2 ... +8 °C allowed)

Material safety note: This product is sold **for research or further manufacturing use only**. Standard Laboratory Practices should be followed when handling this material.
Product contains sodium azide as a preservative. Although the amount of sodium azide is very small appropriate care must be taken when handling this product.

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