

## DATASHEET

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<b>MAbs <i>in vitro</i>:</b>	1C5cc (cat # NBP2-11630)
<b>MAbs <i>in vivo</i>:</b>	4G4 (cat # NB110-7541), 4F1 (cat #NBP2-11627), 7E3 (cat # NBP2-11628)  Hybridoma clones have been derived from hybridization of Sp2/0 myeloma cells with spleen cells of Balb/c mice immunized with purified rabies virus.
<b>Specificity:</b>	MAbs 4F1 and 7E3 are specific to glycoprotein. MAb 4G4 is specific to ribonucleoprotein. MAb 1C5cc has a virus-neutralizing activity in respect to the majority of standard RV and rabies-relative viruses: CVS, Lagos bat, Mokola, Flury lep, Duvenhage and the field isolates.
<b>MAb isotypes:</b>	<b>IgG2a</b> for MAbs 1C5cc, 7E3 <b>IgG2b</b> for MAbs 4G4, 4F1
<b>Applications:</b>	MAbs 1C5cc, 4G4, 4F1, 7E3 are working in EIA MAbs 4F1 and 7E3 and are working in Western blotting and in immunofluorescence. MAb 1C5cc works in immunocytochemistry.