

CD99 Antibody / CD99 molecule [clone MIC2/9939R] (V5946)

Catalog No.	Formulation	Size
V5946-100UG	0.2 mg/ml in 1X PBS with 0.05% BSA, 0.05% sodium azide	100 ug
V5946-20UG	0.2 mg/ml in 1X PBS with 0.05% BSA, 0.05% sodium azide	20 ug
V5946SAF-100UG	1 mg/ml in 1X PBS; BSA free, sodium azide free	100 ug

Recombinant RABBIT MONOCLONAL
Bulk quote request

Species Reactivity	Guinea Pig, Hamster, Human, Mouse, Rabbit, Rat
Format	Purified
Host	Rabbit
Clonality	Recombinant Rabbit Monoclonal
Isotype	Rabbit IgG, kappa
Clone Name	MIC2/9939R
UniProt	P14209
Localization	Membrane
Applications	Immunohistochemistry (FFPE) : 1-2ug/ml Western Blot : 2-4ug/ml
Limitations	This CD99/CD99 molecule antibody is available for research use only.

Application Notes

- Optimal dilution of the CD99/CD99 molecule antibody should be determined by the researcher.
- This CD99/CD99 molecule antibody is recombinantly produced by expression in CHO cells.

Immunogen

A recombinant fragment (around amino acids 1-185) of human MIC2 protein (exact sequence is proprietary) was used as the immuonogen for the CD99/CD99 molecule antibody.

Storage

CD99/CD99 molecule antibody with sodium azide - store at 2 to 8oC; antibody without sodium azide - store at -20 to -80oC.

