

Product Datasheet

Substance P / HRP Bispecific Monoclonal Antibody (P4C1) (orb1402023)

Description

Substance P / HRP Bispecific

Species/Host	Rat and Mouse
Reactivity	Aves, Crustacean, Human
Conjugation	Unconjugated
Tested Applications	ELISA, IHC
Immunogen	Substance P and Full Length HRP
Target	Substance P
Form/Appearance	Lyophilized tissue culture supernatant
Storage	Lyophilized antibodies can be kept at 4°C for up to 3 months and should be kept at -20°C for long-term storage (2 years). To avoid freeze-thaw cycles, reconstituted antibodies should be aliquoted before freezing for long-term (1 year) storage (-80°C) or kept at 4°C for short-term usage (2 months). For maximum recovery of product, centrifuge the original vial prior to removing the cap. Further dilutions can be made with the assay buffer. After the maximum long-term storage period (2 years lyophilized or 1 year reconstituted) antibodies should be tested in your assay with a standard sample to verify if you have noticed any decrease in their efficacy. To limit antibody loss or degradation, BSA (final concentration 1%) and sodium azide (final concentration 0.02%) can be added to the suggested first dilution. It is important to first verify if those preservatives are compatible with your assay.
Note	For research use only
Isotype	IgG2a / IgG1
Clonality	Monoclonal
Expiration Date	12 months from date of receipt.

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