

Mouse anti-Der p 2/Human IgE

Product Code:	CH-1
Lot Number:	xxxxx
Antibody:	2B12-IgE
Immunogen:	Binds to a common epitope on mite <i>Dermatophagoides</i> spp. Allergen, Der p 2
Isotype:	Human IgE
Purification:	Kappa light chains and one VH domain of murine anti-Der p 2 monoclonal antibody 2B12 B3, co-expressed with heavy chain constant domain of human IgE
Concentration:	2,550 IU IgE/mL (substandardized to WHO IgE 75/502)
Presentation:	Culture supernatant from 2B12-IgE hybridoma cell line, 0.22µm filtered, preservative free.
Quantity:	500µl
Application:	Final working dilutions for other applications must be determined by end user.
Storage/Handling:	Maintain at -20°C for up to 12 months.

For research and commercial use *in vitro*: not for human *in vivo* or therapeutic use.

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