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Datasheet for ABIN380009 anti-ISG20 antibody

Overview

Quantity:	200 µg
Target:	ISG20
Reactivity:	Human
Host:	Mouse
Clonality:	Monoclonal
Conjugate:	This ISG20 antibody is un-conjugated
Application:	Immunohistochemistry (IHC), Immunohistochemistry (Frozen Sections) (IHC (fro))

Product Details

Immunogen:	stimulated human lymphocytes
Clone:	143-13
Specificity:	The antigen is CD25, a 55kD glycoprotein. The antibody recognizes epitope region C of the IL-2 receptor complex. Antigen distribution: Isolated cells: The antibody stains less than 5 % of resting human peripheral blood mononuclear cells in flow cytometry. Tissue sections: Scattered large and small lymphocytes in germinal centers, in follicle mantle, and T-zone. Specificity: Human: CD25 Other: not tested.
Purification:	Affinity purified

Target Details

Target:	ISG20
Alternative Name:	HEM45 / ISG20 (ISG20 Products)

Target Details

Background:	Name/Gene ID: ISG20
	Synonyms: ISG20, CD25, HEM45
Gene ID:	3669
UniProt:	Q96AZ6

Application Details

Application Notes:	Approved: IHC, IHC-Fr (1:130)
Restrictions:	For Research Use only

Handling

Format:	Lyophilized
Reconstitution:	0.5 mL distilled water
Concentration:	Lot specific
Buffer:	Lyophilized from PBS pH 7.2, 5 mg/mL BSA, and 0.09 % sodium azide
Preservative:	Sodium azide
Precaution of Use:	This product contains Sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.
Storage:	4 °C
Storage Comment:	Store at 4°C.