

LILRB3-CD85A-D | Validation File

TARGET CD85A-D

CLONE NAME IT269B

DESCRIPTION rat monoclonal

ANTIGEN USED human HIS-GST-CD85A fragment (463-631aa)

ISOTYPE IgG2a

SPECIES REACTIVITY human

LOCALIZATION membrane

POSITIVE CONTROL tonsil

STORAGE BUFFER Tissue culture supernatant: 0.02% sodium azide

Purified antibody: PBS plus 1%BSA and 0.02% sodium azide. MAb concentration: 1mg/ml

STORAGE Aliquot and store at 4C. Do not freeze

 Recommended

 Inconclusive

 Not Recommended

 Not Tested

● | IHC-P | **Immunohistochemistry (paraffin)**

IT269B can be used to detect CD85A-D protein in human paraffin tissues.

TISSUE SAMPLE Human tonsil

DILUTION 1:100 purified antibody

ANTIGEN RETRIEVAL 20 minutes ER2 (Tris-EDTA)

ANTIBODY INCUBATION 30 minutes

DETECTION SYSTEM Novolink kit (BondMax Leica)

