

Ku-86 (5E8): va-5040

DESCRIPTION

ATP-dependent DNA helicase 2 subunit 2; ATP-dependent DNA helicase II 80 kDa subunit; Lupus Ku autoantigen protein p86; 86 kDa subunit of Ku antigen; Thyroid-lupus autoantigen; TLAA; CTC box-binding factor 85 kDa subunit; CTCBF; CTC85; Nuclear factor IV; DNA-repair protein XRCC5

Gene Bank Accession

P13010

IMMUNOGEN

Recombinant human Ku-86 protein

SPECIFIC REACTIVITY

Human

SIZE

Each vial contains 100ug of IgG in 1ml PBS with 0.1% sodium azide and protein stabilizer

RECOMMENDED DILUTIONS

Western blot 1:100-1:5000
Immunohistochemistry 1:50-1:500
Immunoprecipitation 1:30-1:100

STORAGE

Store at +4° C. Do not freeze. Stable for one year from the date of shipment.

RESEARCH USE

For research use only, not for use in diagnostic procedures.

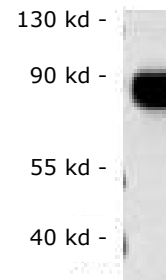
ANTIBODY TYPE

Mouse monoclonal antibody

ISOTYPE

IgG1

DATA



Ku-86 (5E8): va-5040. Western blot analysis of Ku-86 expression in A431 cells

RELATED PRODUCTS

Blocking Reagent: va-99
Luminol Reagent: va-98
Western Blot Signal Enhancer: va-100
ELISA Signal Enhancer
TrueVision: va-301 (Immunological staining enhancer)
SmartBlot (IP/Western blot reagents)
siRNA cloning kit
siRNA products
mRNA detection kit
Chemokine products