

# mSin3A (9B4): va-5044

## DESCRIPTION

Paired amphipathic helix protein Sin3a; Transcriptional corepressor Sin3a; Histone deacetylase complex subunit Sin3a

## Gene Bank Accession #

Q60520

## IMMUNOGEN

Recombinant mouse mSin3A protein

## SPECIFIC REACTIVITY

Human, mouse, rat

## 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.

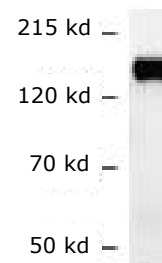
## ANTIBODY TYPE

Mouse monoclonal antibody

## ISOTYPE

IgG2a

## DATA



mSin3A (9B4): va-5044. Western blot analysis of mSin3A expression in HeLa 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