## **Product Name: LMO3 Rabbit Polyclonal Antibody**

Catalog #: APRab13357



### **Summary**

Production Name LMO3 Rabbit Polyclonal Antibody

**Description** Rabbit Polyclonal Antibody

**Host** Rabbit

**Application** WB,IHC-P,IF-P,IF-F,ICC/IF,ELISA

**Reactivity** Human, Mouse, Rat, Monkey

### **Performance**

ConjugationUnconjugatedModificationUnmodified

**Isotype** IgG

ClonalityPolyclonalFormLiquid

Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw

cycles.

**Buffer** Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% New type preservative N.

**Purification** Affinity purification

### **Immunogen**

Storage

Gene Name LMO3

LMO3; RBTN3; RBTNL2; RHOM3; LIM domain only protein 3; LMO-3; Neuronal-specific Alternative Names

transcription factor DAT1; Rhombotin-3

**Gene ID** 55885.0

Q8TAP4.The antiserum was produced against synthesized peptide derived from human **SwissProt ID** 

LMO3. AA range:96-145

## **Application**

**Dilution Ratio** WB 1:500-1:2000, IHC-P 1:100-1:300, ELISA 1:10000, IF-P/IF-F/ICC/IF 1:50-200

Molecular Weight 17kDa

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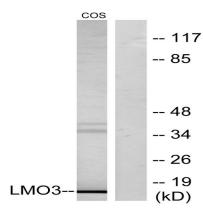


### **Background**

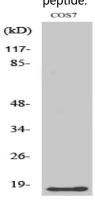
LIM domain only 3(LMO3) Homo sapiens The protein encoded by this gene belongs to the rhombotin family of cysteinerich LIM domain oncogenes. This gene is predominantly expressed in the brain. Related family members, LMO1 and LMO2 on chromosome 11, have been reported to be involved in chromosomal translocations in T-cell leukemia. Many alternatively spliced transcript variants have been found for this gene. [provided by RefSeq, Aug 2011], similarity: Contains 2 LIM zinc-binding domains.,

#### **Research Area**

## **Image Data**



Western blot analysis of lysates from COS7 cells, using LMO3 Antibody. The lane on the right is blocked with the synthesized peptide.



Western Blot analysis of various cells using LMO3 Polyclonal Antibody

#### Note

For research use only.