



## Anti (MAP) Lim-3

### 1. Description

<b>Host animal</b>	Rabbit
<b>Source (Volume)</b>	Whole serum (100ul )
<b>Titer</b>	According to the ELISA assay, results are positive for dilutions up to 200,000 fold against linear synthetic peptides.
<b>Source of antigen</b>	Multiple Antigen Peptide *
<b>Cross reactivity</b>	Cross react with mouse, rat, human and chicken.*
<b>Characteristic</b>	Appears as positive band by Western blotting (rat pituitary) Detects a neuron nucleus of mouse embryo by Immunohistochemistry.*
<b>Standard dilution</b>	More than 1:100 dilution using a chemiluminescent method. More than 1:500 dilution using a . Western blotting.

\*Cross reaction will differ among species. The above dilution is only a recommendation and the optimum concentration may differ for each case. The MAP sequence 20 aa including Lim-3” -SRL-“ is consistent with mouse/rat/human 20/20 aa and chicken 19/20aa.

\*We recommend following,

For immunohistochemistry, antigen of tissue section should be activated.

### 2. Storage

Store below -20°C ( below -70°C for prolonged storage).  
After thawing, store in small aliquots in sealable vials and store below -70°C. To prevent degradation from repeated thawing, store the antiserum between 0 to 4°C after second thawing.

### 3. Stability

Stable for three years at -70°C.  
This product does not contain preservatives such as NaN<sub>3</sub>.

*For research use only; not for use as a diagnostic.*

