## Histone H3 (Tri-Methyl-K5) Polyclonal Antibody

Catalog No: #HW172

Package Size: #HW172-1 50ul #HW172-2 100ul



Orders: order@signalwayantibody.com Support: tech@signalwayantibody.com

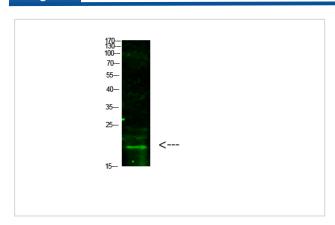
| Description  |  |
|--------------|--|
| Draduat Nama |  |

| Product Name          | Histone H3 (Tri-Methyl-K5) Polyclonal Antibody  |
|-----------------------|---|
| Host Species          | Rabbit  |
| Clonality             | Polyclonal  |
| Purification          | The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific      |
|                       | immunogen.  |
| Applications          | WB  |
| Species Reactivity    | Hu Ms Rt  |
| Specificity           | This antibody detects endogenous levels of Histone H3 (Tri-Methyl-K5), It doesn't reacte with total or Di-Methy |
|                       | or Mono-Methyl protein.   |
| Immunogen Type        | protein   |
| Immunogen Description | Synthesized Tri-Methyl peptide derived from human Histone H3. at AA range: K5                                   |
| Target Name           | Histone H3 (Tri-Methyl-K5)  |
| Other Names           | Histone H3  |
| Accession No.         | Swiss-Prot:P68431/Q71DI3/P84243/Q6NXT2NCBI Gene ID:8350   |
| Calculated MW         | 17 kDa  |
| Concentration         | 1 mg/ml   |
| Formulation           | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.   |
| Storage               | Store at -20°C  |

## **Application Details**

Western blotting: 1B£B′1500-1B£B′12000

## **Images**



Western Blot analysis of hela cells using primary antibody diluted at 1:1000(°C overnight). Secondary antibodyB£B1Goat Anti-rabbit IgG IRDye 800( diluted at 1:5000, 25B'f£C, 1 hour)

| Note: This product is for in vitro research use only and is not intended for use in humans or animals. |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |