

兔抗 RIDA 多克隆抗体

中文名称：兔抗 RIDA 多克隆抗体

英文名称： Anti-RIDA rabbit polyclonal antibody

别名： reactive intermediate imine deaminase A homolog; PSP; P14.5; UK114; HRSP12; hp14.5

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： RIDA

反应种属： Human, Mouse, Rat

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

Catalyzes the hydrolytic deamination of enamine/imine intermediates that form during the course of normal metabolism. May facilitate the release of ammonia from these potentially toxic reactive metabolites, reducing their impact on cellular components. It may act on enamine/imine intermediates formed by several types of pyridoxal-5'-phosphate-dependent dehydratases including L-threonine dehydratase. May also function as an endoribonuclease, cleaving mRNA phosphodiester bonds of single-stranded RNA (By similarity). Th

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| | ereby, may inhibit protein translation (PubMed:8973653). |
| Applications: | ELISA, WB, IHC |
| Name of antibody: | RIDA |
| Immunogen: | Fusion protein of human RIDA |
| Full name: | reactive intermediate imine deaminase A homolog |
| Synonyms: | PSP; P14.5; UK114; HRSP12; hp14.5 |
| SwissProt: | P52758 |
| ELISA Recommended dilution: | 5000-10000 |
| IHC positive control: | Human lung cancer and Human liver cancer |
| IHC Recommend dilution: | 50-200 |
| WB Predicted band size: | 14 kDa |
| WB Positive control: | Rat kidney tissue, Mouse liver tissue and Human fetal liver tissue lysates |
| WB Recommended dilution: | 500-2000 |



