

**Product:** Anti-RAIDD (CT) (CRADD)  
**Catalog #:** 12-1117  
**Amount:** 25 mg

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**CATEGORY:**  
**DESCRIPTION:**

**Rabbit** Polyclonal

A novel cell death adapter was recently identified and designated RAIDD (RIP-associated ICH-1/CED-3 homologous protein with DD) and CRADD (caspase and RIP adapter with DD). RAIDD contains a DD and a CARD (caspase recruitment domain) which interact with RIP and caspase, respectively, to transduce death signals. RAIDD is constitutively expressed in many tissues and mediates apoptosis caused by Fas and TNFR-1. Purified IgG in PBS containing 0.02% Sodium Azide

**FORM:**  
**IMMUNOGEN:**

A peptide corresponding to amino acids 181 to 199 of human RAIDD.

**APPLICATION:**  
**REACTIVITY/SPECIES:**  
**RECOMMENDED FOR POSITIVE CONTROL:**

Immunoblotting (min. dilution 1:500)  
Human

**STORAGE:**

whole cell lysate from HeLa cells (22 kDa band should be detected)  
2-8°C for immediate use, or at -20°C (aliquot)

**12-1117P Blocking peptide available**

**REFERENCES:**

Duan, H & Dixit, VM. (1997) Nature **385**: 86-89  
Ahmad, M. et al.. (1997) Cancer Res. **57**: 615-619  
Hofmann, K. et al. (1997) Trends Biochem Sci, **22**: 155-

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