

Product: Anti-RAIDD (IN) (CRADD)
Catalog #: 12-1115
Amount: 25 mg

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.

FORM:
IMMUNOGEN:

Purified IgG in PBS containing 0.02% Sodium Azide
A peptide corresponding to amino acids 99 to 117 of human RAIDD.

APPLICATION:
REACTIVITY/SPECIES:
RECOMMENDED FOR
POSITIVE CONTROL:

Immunoblotting (min. dilution 1:500)
Human

STORAGE:

whole cell lysate from HeLa or K562 cells (22 kDa band should be detected)
2-8°C for immediate use, or at -20°C (aliquot)

12-1115P 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-

This product is sold for laboratory research use or further manufacturing only and should not be used for human therapeutic or diagnostic applications. The information presented is believed to be accurate; however, said information and products are offered without warranty or guarantee since the ultimate conditions of use and the variability of the materials treated are beyond our control. Nothing disclosed herein is to be construed as a recommendation to use our products in violation of any patents. Under no circumstances shall ARP American Research Products, Inc. be liable for damages, whether consequential, compensatory, incidental or special, strict liability or negligence, breach of warranty or any other theory arising out of the use of the products available from ARP American Research Products, Inc. Nothing contained herein warrants that the use of the products will not infringe on the claims of any patents covering the product itself or the use thereof in combination with other products or in the operation of any process.