



**User's Manual**

# Human Trail R4/DcR2 ELISA KIT



**DEIA9593**



**96T**



This product is for research use only and is not intended for diagnostic use.

For illustrative purposes only. To perform the assay the instructions for use provided with the kit have to be used.

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## PRODUCT INFORMATION

### Intended Use

The Human Trail R4/DcR2 ELISA KIT is to be used for the quantitative determination of TNF-related apoptosis-inducing-ligand Receptor 4 (Trail R4) in Human serum, buffered solutions, cell culture medium or cell lysat.

### Storage

If not analyzed shortly after collection, samples should be aliquoted (250-500 µL) to avoid freeze-thaw cycles and stored frozen at -70°C. Avoid multiple freeze-thaw cycles of frozen specimens. avoid use of badly hemolyzed or lipemic sera. If large amounts of particles are present, this should be removed prior to assay by centrifugation or filtration. Do not thaw by heating at 37°C or 56°C. Thaw at room temperature and make sure that sample is completely thawed and homogeneous before assaying. For more detailed information, please download the following document on our website.

### Sensitivity

64 pg/mL