## **ERCC1 Antibody, HRP conjugated**



## PACO45811

## **Product Information**

Size: Protein Background:

50ug Isoform 1: Non-catalytic component of a structure-specific DNA repair endonuclease responsible for the 5'-incision during DNA repair. Responsible, in conjunction with SLX4,

**Reactivity:** for the first step in the repair of interstrand cross-links (ICL). Participates in the

Human processing of anaphase bridge-generating DNA structures, which consist in incompletely processed DNA lesions arising during S or G2 phase, and can result in

Source: cytokinesis failure. Also required for homology-directed repair (HDR) of DNA double-

Rabbit strand breaks, in conjunction with SLX4.

Gene ID: Isotype:

IgG ERCC1

Uniprot Applications:

P07992 ELISA

Recommended dilutions:

DNA excision repair protein ERCC-1, ERCC1

DIVA excision repair protein tince 1, tince

Immunogen:

Synonyms:

Recombinant Human DNA excision repair protein ERCC-1 protein (1-323AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product	<b>Images</b>
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N/A N/A