

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

Excision Repair Cross Complementing Rodent Repair Deficiency Complementation 1 (ERCC1) Antibody

Catalogue No.: abx112396

Excision Repair Cross-Complementing Rodent Repair Deficiency, Complementation Group 1 (Includes Overlapping Antisense Sequence) Antibody is a Rabbit Polyclonal antibody against Excision Repair Cross-Complementing Rodent Repair Deficiency, Complementation Group 1 (Includes Overlapping Antisense Sequence).

Target: ERCC1

Reactivity: Human, Mouse, Rat

Host: Rabbit

Clonality: Polyclonal

Tested Applications: ELISA, WB, IHC

Recommended dilutions: Optimal dilutions/concentrations should be determined by the end user.

Immunogen: Human ERCC1.

Purification: Antigen Affinity Chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

Storage: Aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.

Swiss Prot: [P07992](#)

GeneID: [2067](#)

Gene Symbol: ERCC1

OMIM: [12638](#)

Abbexa Ltd, Innovation Centre, Cambridge Science Park, Cambridge, CB4 0EY, UK
Telephone: +44 (0) 1223 755950 - Fax: +44 (0) 1223 755951 - E-Mail: info@abbexa.com

NCBI Accession: NP_001159521.1, NM_001166049.1, [P07992-2], NP_001974.1, NM_001983.3, [P07992-1], NP_973730.1, NM_202001.2, [P07992-3], XP_005258691.1, XM_005258634.1, [P07992-3], XP_005258692.1, XM_005258635.2, [P07992-3], XP_005258693.1, XM_005258636.4, [P07992-3], XP_011524912.1, XM_011526610.2, [P07992-3], XP_016881948.1, XM_017026459.1, [P07992-3], XP_016881949.1, XM_017026460.1, [P07992-1], XP_016881950.1, XM_017026461.1, [P07992-1], XP_016881951.1, XM_017026462.1, [P07992-1], XP_016881952.1, XM_017026463.1, [P07992-1], XP_016881953.1, XM_017026464.1, [P07992-1], XP_016881954.1, XM_017026465.1, [P07992-2], XP_016881955.1, XM_017026466.1, [P07992-2]

Buffer: PBS, pH 7.3, containing 0.02% Sodium Azide and 50% Glycerol.

Note: This product is for research use only.