

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

Heme Oxygenase 1 (Recombinant)

Catalogue No.: abx073058

Heme Oxygenase 1 (Recombinant) is an enzyme.

Target:	Heme Oxygenase 1
Origin:	Human
Host:	E. coli
Purity:	> 95% (SDS-PAGE)
Purification:	Purified by proprietary chromatographic techniques.
Form:	Liquid
Storage:	Store at 4°C if entire vial will be used within 2-4 weeks. Store at -20°C for longer periods of time. For long term storage it is recommended to add a carrier protein (0.1% HSA or BSA). Avoid multiple freeze/thaw cycles.
Molecular Weight:	31.4 kDa
Swiss Prot:	P09601
Sequence Fragment:	1-266 AA.
Sequence:	MERPQPHSMP QDLSEALKEA TKEVHTQAEN AEFMRNFQKG QVTRDGFKLV MASLYHIYVA LEEEIERNKE SPVFAPVYFP EELHRKAALEQDLAFWYGPR WQEVIPYTPA MQRVVKRLHE VGRTEPELLV AHAYTRYLGD LSGGQVLKKI AQKALDLPSS GEGLAFFTFP NIASATKFKQLYRSRMNSLE MTPAVRQRVI EEAKTAFLLN IQLFEELQEL LTHDTKDQSP SRAPGLRQRA SNKVQDSAPV ETPRGKPPLN TRSQAPLEHHHHHH.
Tag:	C-terminal His-tag.
Concentration:	1 mg/ml
Buffer:	20 mM Tris-HCl (pH 8), 50 mM NaCl, 0.1 mM PMSF and 10% glycerol.
Note:	This product is for research use only.