

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

Product Datasheet

Anti-IRE1 (Ser724) Antibody, Rabbit, Polyclonal ABT-AN1430

Article Name	Anti-IRE1 (Ser724) Antibody, Rabbit, Polyclonal
Biozol Catalog Number	ABT-AN1430
Supplier Catalog Number	AN1430
Alternative Catalog Number	ABT-AN1430-100UL
Manufacturer	Abcepta
Host	Rabbit
Category	Antikörper
Product Description	IRE1, inositol requiring 1 protein, is an ER transmembrane sensor that activates unfolded protein response (UPR) to maintain the ER and cellular function (Chen et al, 2013). The activation of UPR involves three signaling pathways, IRE1, PERK, and ATF...
Clonality	Polyclonal
Molecular Weight	110185
NCBI	78943
UniProt	Q9EQY0
Form	Antigen Affinity Purified from Pooled Serum
Target	IRE1, inositol requiring 1 protein, is an ER transmembrane sensor that activates unfolded protein response (UPR) to maintain the ER and cellular function (Chen et al, 2013). The activation of UPR involves three signaling pathways, IRE1, PERK, and ATF6, wh