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Product Datasheet

Hspa5, Recombinant, Mouse, aa20-655, His-Tag (78kD Glucose-Regulated Protein Precursor, AL022860, AU019543, baffled, Bip, D2Wsu141e, D2Wsu17e, Grp78, Hsce70, mBiP, SEZ-7, Sez7) USB-396880

Artikelname	Hspa5, Recombinant, Mouse, aa20-655, His-Tag (78kD Glucose-Regulated Protein Precursor, AL022860, AU019543, baffled, Bip, D2Wsu141e, D2Wsu17e, Grp78, Hsce70, mBiP, SEZ-7, Sez7)
Artikelnummer	USB-396880
Hersteller Artikelnummer	396880
Alternativnummer	USB-396880-10,USB-396880-50
Hersteller	US Biological
Kategorie	Molekularbiologie
Produktbeschreibung	HSPA5, also known as 78kD glucose-regulated protein precursor, is a member of the heat shock protein 70 (HSP70) family. It is localized in the lumen of the endoplasmic reticulum (ER), and is involved in the folding and assembly of proteins in the ER....
Molekulargewicht	72.9
NCBI	071705
Reinheit	90% (SDS-PAGE)
Formulierung	Supplied as a liquid in PBS, pH 7.4, 10% glycerol.