



# Anti-Universal Stress Protein (N-terminal) polyclonal antibody (DPATB-H82776)

This product is for research use only and is not intended for diagnostic use.

## PRODUCT INFORMATION

<b>Product Overview</b>	Rabbit Anti-Universal Stress Protein Polyclonal Antibody
<b>Target</b>	Universal Stress Protein
<b>Immunogen</b>	Synthetic peptide corresponding to N terminal residues of <i>Mycobacterium tuberculosis</i> Universal Stress Protein.
<b>Isotype</b>	IgG
<b>Source/Host</b>	Rabbit
<b>Species Reactivity</b>	<i>Mycobacterium tuberculosis</i>
<b>Purification</b>	Immunogen affinity purified
<b>Conjugate</b>	Unconjugated
<b>Applications</b>	WB, ELISA
<b>Format</b>	Liquid
<b>Size</b>	50 µg
<b>Buffer</b>	50% Glycerol, PBS
<b>Preservative</b>	0.01% Sodium Azide
<b>Storage</b>	Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.

## BACKGROUND

**Introduction** USP (Universal Stress Protein) contains a USP Like domain: The universal stress protein Usp is a small cytoplasmic bacterial protein whose expression is enhanced when the cell is exposed to stress agents. USP enhances the rate of cell survival. USP (Unive

**Keywords** Universal stress protein Rv1996/MT2052,USP Rv2624c,

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