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Product Datasheet

XPA, CT (Xeroderma Pigmentosum Complementation Group A, Xeroderma Pigmentosum Group A Complementing Protein, Xpac, DNA Repair Protein Complementing XP A Cells, DNA Repair Protein Complementing XPA Cells, DNA Repair Protein Complem USB-X1045-02D

Article Name	XPA, CT (Xeroderma Pigmentosum Complementation Group A, Xeroderma Pigmentosum Group A Complementing Protein, Xpac, DNA Repair Protein Complementing XP A Cells, DNA Repair Protein Complementing XPA Cells, DNA Repair Protein Complem
Biozol Catalog Number	USB-X1045-02D
Supplier Catalog Number	X1045-02D
Alternative Catalog Number	USB-X1045-02D-200
Manufacturer	US Biological
Host	Rabbit
Category	Antikörper
Application	ELISA, WB
Immunogen	Synthetic peptide selected from the C-term region of human XPA (KLH).
Product Description	XPA is involved in DNA excision repair. It initiates repair by binding to damaged sites with various affinities, depending on the photoproduct and the transcriptional state of the region. This protein is required for UV-induced CHK1 phosphorylation a
NCBI	000371
UniProt	P23025

Purity	Purified by immunoaffinity chromatography.
Form	Supplied as a liquid in PBS, 0.09% sodium azide.