

www.bioss.com.cn sales@bioss.com.cn techsupport@bioss.com.cn 400-901-9800

DDB1 Antibody Blocking Peptide

Catalog Number: bs-2588P

Activity: Not tested

Purification: HPLC

Storage: Shipped at 4°C. Stored at -20°C for one year. Avoid repeated freeze/thaw cycles.

Background: This gene encodes the large subunit of DNA damage-binding protein which is a heterodimer

composed of a large and a small subunit. This protein functions in nucleotide-excision

repair. Its defective activity causes the repair defect in the patients with xeroderma

pigmentosum complementation group E (XPE). However, it remains for mutation analysis to

demonstrate whether the defect in XPE patients is in this gene or the gene encoding the small subunit. In addition, Best vitelliform mascular dystrophy is mapped to the same

region as this gene on 11q, but no sequence alternations of this gene are demonstrated in

Best disease patients. [provided by RefSeq].