## Product datasheet for TP710041

## p63 (TP63) (NM_003722) Human Recombinant Protein

## Product data:

Product Type:
Description:

Species:
Expression Host:
Expression cDNA Clone or AA Sequence:

Tag:
Predicted MW:
Concentration:
Purity:
Buffer:
Note:

Storage:
Stability:

RefSeq:
Locus ID:
UniProt ID:
RefSeq Size:
Cytogenetics:
RefSeq ORF:
Synonyms:

## Recombinant Proteins

Recombinant protein of human tumor protein p63 (TP63), transcript variant 1, with Cterminal DDK tag,expressed in sf9 cells.

Human
Sf9
A DNA sequence from TrueORF clone, RC208013, encoding human full-length TP63

C-DDK
77 kDa
$>0.05 \mu \mathrm{~g} / \mu \mathrm{L}$ as determined by microplate BCA method
> 80\% as determined by SDS-PAGE and Coomassie blue staining
50 mM Tris-HCl, pH 8.0, $150 \mathrm{mM} \mathrm{NaCl}, 10 \%$ glycerol
For testing in cell culture applications, please filter before use. Note that you may experience some loss of protein during the filtration process.
Store at $-80^{\circ} \mathrm{C}$.
Stable for 12 months from the date of receipt of the product under proper storage and handling conditions. Avoid repeated freeze-thaw cycles.

NP 003713
8626
Q9H3D4 A0A0S2Z4N5
4927
$3 q 28$
2040
AIS; B(p51A); B(p51B); EEC3; KET; LMS; NBP; OFC8; p40; p51; p53CP; p63; p73H; p73L; RHS; SHFM4; TP53CP; TP53L; TP73L

> Summary:

> Protein Families: Druggable Genome, Transcription Factors

## Product images:

$116-$
$66-$
$45-$
$35-$
$25-$
$18=$
$14=$

