

PARK7

Recombinant Human PARK7/DJ-1 His

Catalog No.	CSI15672A	Quantity:	100 µg
	CSI15672B		500 µg

Alternate Names: CTA-215D11.1, DJ1

Description: Recombinant Human DJ-1 with N-terminal His tag.

Concentration: 1.0 mg/ml

Gene ID: 11315

Protein Accession No: NP_009193

Source: *E. coli*

Molecular Weight: 24.0 kDa

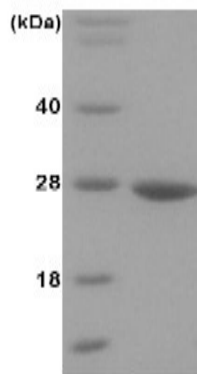
Formulation: Liquid in 20 mM Tris-HCl, pH 8.0 + 20% glycerol

Purity: ≥ 95% as determined by SDS-PAGE analysis

Amino Acid Sequence: MRGSHHHHHH GMASMTGGQQ MGRDLYDDDD KDRWGSMASK RALVILAKGA
EEMETVIPVD VMRRAGIKVT VAGLAGKDPV QCSRDVVICP DASLEDASSE
GPYDVVVLPV GNLGAQNLSE SAAVKEILKE QENRKGLIAA ICAGPTALLA
HEIGFGSKVT THPLAKDKMM NGGHYTYSEN RVEKDGLILT SRGPGTSFEF
ALAIVEALNG KEVAAQVKAP LVLKD

Storage & Stability: Stable at 2-4°C for 2 weeks. For long term storage, aliquot and store below -20°C. **Avoid repeated freeze-thaw cycles.**

15% SDS-PAGE



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