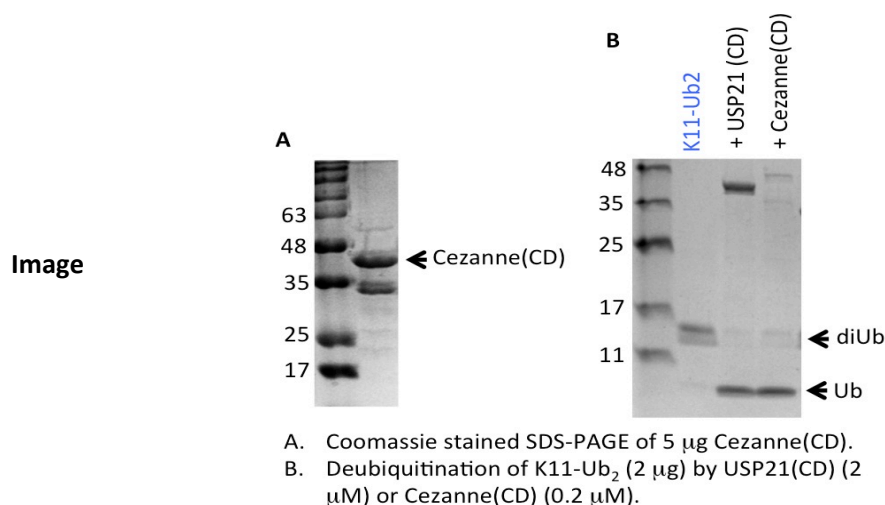


Cezanne(53-446)

Cat. # H4200

Also Known as: OTUD7B
NCBI Reference: NM_020205.3
MW (no tag): 44 kDa
Species: Human
Source: Bacterial recombinant
Tag: None
Stock Buffer: 20 mM Tris. pH 7.1 at 37 °C. 150 mM NaCl. 2 mM BME. 10% Glycerol
Concentration: See tube label
Quality Assurance: ~80% purity by SDS-PAGE, cleavage of K11-linked Ub2



Description: Cezanne (also called OTUD7B) is an ovarian tumor protein (OUT)-domain containing deubiquitinase that preferentially cleaves lysine 11-linked polyubiquitin, also exhibits activity for lysine 48 or lysine 63-linked polyubiquitin.

Storage: Store at -80°C; avoid multiple freeze-thaw cycles

Note: N/A

Literature: Mevissen, T.E., et al., Nature 538:402-405(2016)