

6xHis-Ubc13/Ube2V2

Cat. # C3910, 3911

Also Known as: Ubc13 (UbcH-ben; MGC8489; MGC131857)
Ube2V2 (MMS2; UEV2; EDPF1; UEV-2; DDVIT1; EDAF-1; EDPF-1; DDvit-1)

NCBI Reference: NM_003350

MW (no tag): Ubc13 (17.1 kDa), Ube2V2(16.4 kDa)

Species: Human

Source: Bacterial recombinant

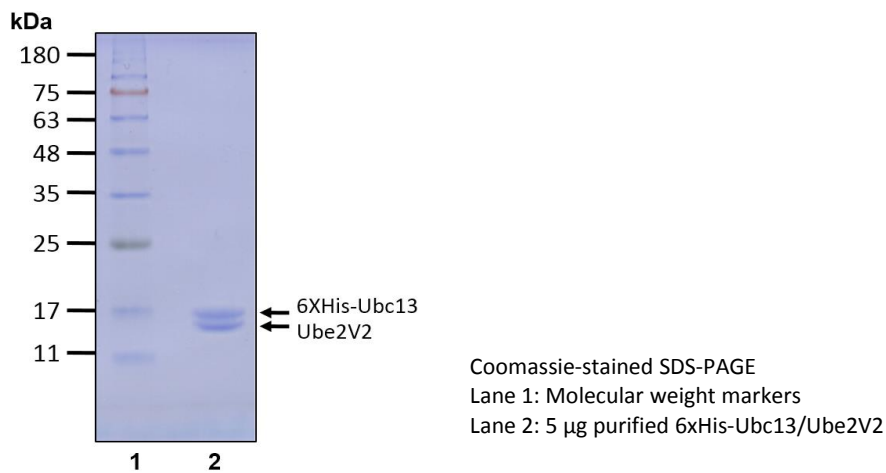
Tag: 6xHis

Stock Buffer: 20 mM Tris, 150 mM NaCl, 2 mM β ME, 10% Glycerol

Concentration: See tube label

Quality Assurance: ~95% by SDS-PAGE

Image:



Description: This E2 complex is made of 6xHis-Ubc13 with non-tagged Ube2V2. Ubc13/Ube2V2 is specific for synthesis of lysine 63-linked polyUb chains and plays an important role in regulating DNA damage.

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

