

Human MMP1 protein orb78562

Host E. coli

Reacts with Human

Target MMP1

Tested applications WB

Purity > 95% by SDS-PAGE gel analysis.

Form Liquid, clear solution. Supplied in 1 X SDS Loading Buffer (60 mM Tris-HCl, pH

6.8, 2% SDS, 10% glycerol, 5% 2-mercaptoethanol, 0.002% bromphenol blue).

Application notes Recommended application is **WB**: Before use, heat the WBC control at 95°C for 5

minutes. Spin down the sample and load 5 μL per lane onto SDS-PAGE gel.

Storage Storage Store at -20°C. to -70°C. in a manual defrost freezer. Avoid repeated freeze thaw

cycles

Note For research use only.

Alternative Names Human MMP1 protein