



Heme oxygenase-1 (HO-1)

Cat. #H108

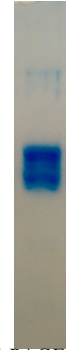
Source: *Escherichia coli*

Type: full length human recombinant (with carboxy terminus tail)

Specific activity: not determined

^aPurity: $\geq 95\%$

Supplied as a 200 μg lyophilisate



SDS-PAGE gel stain

^aProtein separates on denaturing gel electrophoresis as ~ 31 kDa protein (with carboxy terminus tail) with lesser ~ 29 kDa band (without carboxy tail).

Special notes: Store lyophilisate in dessicated container at ≤ -20 °C. Resuspend in 20 μl of deionized water and store frozen at ≤ 20 °C. Dilute in buffer as required for application.

For in vitro use only not for use in humans.

Rev. 1/12/12