

Mouse Monoclonal Antibody to SDHB

Catalog_no: AA2068

Applications: IHC_P, FCM, WB, ELISA

Reactivity: human

Category: 抗原抗体

Size: $100 \mu g/50 \mu g$

Gene_name : SDHB

Immunogen: AA range: 29-280

Other_name: IP; SDH; CWS2; PGL4; SDH1; SDH2; SDHIP

Molecular 31.6kDa

Weight:

description: Complex II of the respiratory chain, which is specifically involved in the oxidation of

succinate, carries electrons from FADH to CoQ. The complex is composed of four nuclear-encoded subunits and is localized in the mitochondrial inner membrane. The

clone: 2B2B1