## **Positive Control for Anti-Human** Cytochrome b<sub>5</sub> (Cb<sub>5</sub>) Antibody (100 µg/100 µL in sample dilution buffer)

Catalog Number: Cb<sub>5</sub> CON

Store at -20 ℃.

FOR RESEARCH USE ONLY



**Preparation:** Male Sprague Dawley rat microsome obtained after treatment of rats with Phenobarbital (100 mg/kg/day for three days, ip).

Specificity: The antibody recognizes 17 kDa cytochrome b<sub>5</sub> expressed in the positive control.

Contents: 100 µg/100 µL per vial

Storage: Upon receipt, store at -20 ℃. Do not thaw and re-freeze more than necessary

Western Blots: 10 µg (10 µL) is recommended as positive control for ECL method.