

Goat Anti-Rat Carboxylesterase (CE)

Antibody

(50 μ L in PBS)

Catalog Number: CE ANTI 1

Store at -20°C .

FOR RESEARCH USE ONLY



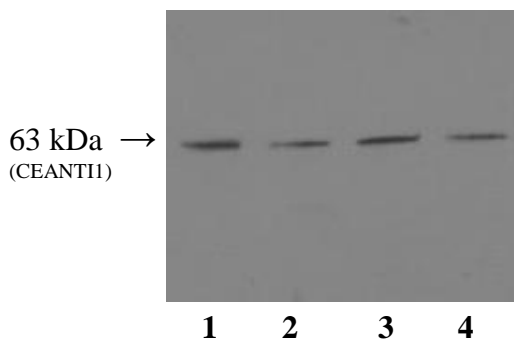
Preparation: Polyclonal antibody for rat carboxylesterase was produced by immunization of a goat with purified carboxylesterase.

Specificity: The antibody recognizes carboxylesterase in rat.

Contents: 50 μ L per vial with 0.7% BSA and 0.05% azide.

Storage: Avoid repeated freezing and thawing by aliquoting portions of the antibody into eppendorf tubes and storing at -20°C .

Western Blots: 2 μ L per 10 mL of TBS (1:5000 dilution) containing 5% non-fat milk for overnight incubation is necessary for ECL method. We recommend a 1:5000 dilution of HRP conjugated anti-rabbit secondary antibody in TBS containing 5% non-fat milk for 1 hr incubation.



- 1: Male Sprague Dawley rat microsomes (10 μ g/lane) treated with PBS (control)
- 2: Male Sprague Dawley rat microsomes (10 μ g/lane) treated with PBS (control)
- 3: Male Sprague Dawley rat microsomes (10 μ g/lane) treated with cornoil
- 4: Male Sprague Dawley rat microsomes (10 μ g/lane) treated with cornoil