

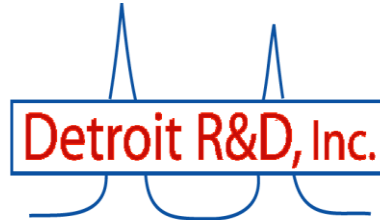
Goat Anti-Microsomal Epoxide Hydrolase (mEH) Antibody

(50 μ L in PBS)

Catalog Number: **MEH 1**

Store at -20°C.

FOR RESEARCH USE ONLY



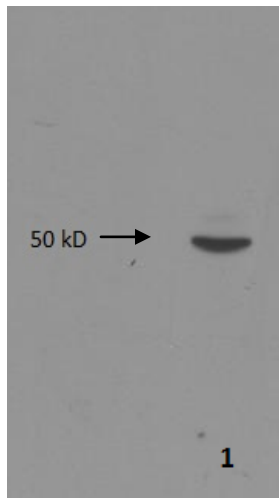
Preparation: Antibody for MEH was produced by immunization of a goat with the purified native rat MEH.

Specificity: The antibody is known to be specific and recognizes MEH from rat, rabbit and human.

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: 5 μ L per 10 mL of TBS buffer (1:2000 dilution) containing 5% non-fat milk for overnight incubation is necessary for ECL method. We recommend a 1:5,000 dilution of HRP conjugated anti-goat 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)

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