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Datasheet for ABIN95595
anti-Bilirubin Oxidase antibody

1 Image

Overview

| | |
|--------------|--|
| Quantity: | 2 mL |
| Target: | Bilirubin Oxidase |
| Reactivity: | Myrothecium verrucaria |
| Host: | Goat |
| Clonality: | Polyclonal |
| Conjugate: | This Bilirubin Oxidase antibody is un-conjugated |
| Application: | Please inquire |

Product Details

| | |
|------------------|--|
| Immunogen: | Bilirubin Oxidase (Myrothecium verrucaria) Immunogentype:Native |
| Characteristics: | Concentration Definition: by Refractometry |

Target Details

| | |
|-------------|--|
| Target: | Bilirubin Oxidase |
| Abstract: | Bilirubin Oxidase Products |
| Background: | Synonyms: Bilirubin Oxidase |
| UniProt: | Q12737 |

Application Details

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Restore with deionized water (or equivalent)

Concentration: 95 mg/mL

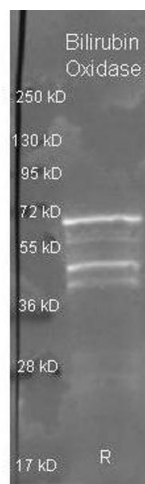
Buffer: 0.02 M Potassium Phosphate, 0.15 M Sodium Chloride, pH 7.2

Preservative: Sodium azide

Precaution of Use: This product contains sodium azide: a POISONOUS AND HAZARDOUS SUBSTANCE which should be handled by trained staff only.

Storage: 4 °C

Images



Western Blotting

Image 1. Goat anti Bilirubin Oxidase antibody was used to detect Bilirubin Oxidase under reducing (R) conditions. A samples of ~1ug of purified protein contained 4% BME and was boiled for 5 minutes and run by SDS-PAGE on a 4-20% acrylamide gel. Protein was transferred to nitrocellulose and probed with 1:3000 dilution of primary antibody (ON 4 C in ABIN925618). Detection shown was using Dylight 488 conjugated Donkey anti goat (605-741-125 lot 21094 1:10K in TBS/ABIN925618 1 hr RT) and Dylight 649 conjugated Donkey anti goat (605-743-125 lot 20834 1:10K in TBS/ABIN925618) 1 hr RT. Images were collected using the BioRad VersaDoc System