## **HSD17B14 Antibody**



## PACO16493

Reactivity:

## **Product Information**

Size: Protein Background:

50ul 17-beta-hydroxysteroid dehydrogenases, such as HSD17B14, are primarily involved in

metabolism of steroids at the C17 position and also of other substrates, such as fatty

acid, , prostaglandins, and xenobiotics.

Human, Mouse Gene ID:

Source: HSD17B14

Rabbit **Uniprot** 

**Isotype:** Q9BPX1

lgG Synonyms:

**Applications:** hydroxysteroid (17-beta) dehydrogenase 14

ELISA, WB, IHC Immunogen:

**Recommended dilutions:** Fusion protein of human HSD17B14.

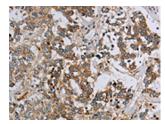
ELISA:1:1000-1:2000, WB:1:200-1:1000,

IHC:1:50-1:200

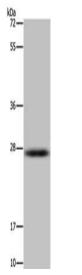
Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

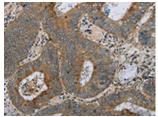
## **Product Images**



The image on the left is immunohistochemistry of paraffin-embedded Human liver cancer tissue using PACO16493(HSD17B14 Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).



Gel: 10%SDS-PAGE, Lysate: 40 μ g, Lane: Mouse kidney tissue, Primary antibody: PACO16493(HSD17B14 Antibody) at dilution 1/200, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 3 minutes.



The image on the left is immunohistochemistry of paraffin-embedded Human colon cancer tissue using PACO16493(HSD17B14 Antibody) at dilution 1/30, on the right is treated with fusion protein. (Original magnification: x—200).