

PACO47978

Product Information

Size:

50ug

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA, IHC, IF

Recommended dilutions:

ELISA:1:2000-1:10000, IHC:1:20-1:200,
IF:1:50-1:200

Protein Background:

Essential component of the Ost-alpha/Ost-beta complex, a heterodimer that acts as the intestinal basolateral transporter responsible for bile acid, export from enterocytes into portal blood. Efficiently transports the major species of bile acid, .

Gene ID:

SLC51A

Uniprot

Q86UW1

Synonyms:

Organic solute transporter subunit alpha (OST-alpha) (Solute carrier family 51 subunit alpha), SLC51A, OSTA

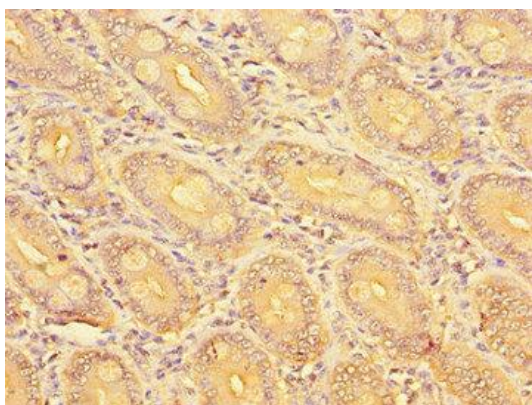
Immunogen:

Recombinant Human Organic solute transporter subunit α protein (1-48AA).

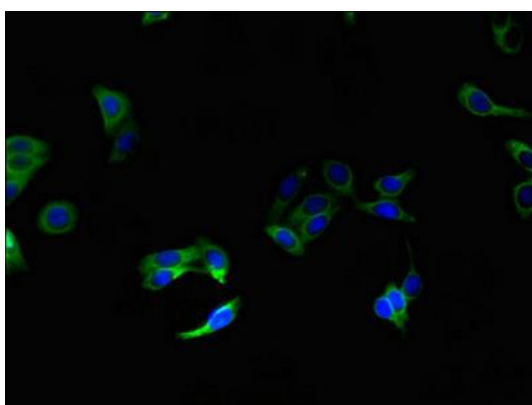
Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product Images



Immunohistochemistry of paraffin-embedded human small intestine tissue using PACO47978 at dilution of 1:100.



Immunofluorescent analysis of HepG2 cells using PACO47978 at dilution of 1:100 and Alexa Fluor 488-conjugated AffiniPure Goat Anti-Rabbit IgG(H+L).