

CD276

PLD-630

Package : 可询价

Product Name : CD276**Cat.No.:** PLD-630**Synonyms** : B7h3; B7-H3; B7RP-2; 6030411F23Rik;4Ig-B7H3; B7 homolog 3 (B7-H3); Costimulatory molecule**Application** : IHC-P**Reactivity** : Human**Host species** : Rabbit**Background**

Enables identical protein binding activity and signaling receptor binding activity. Acts upstream of or within several processes, including positive regulation of osteoblast differentiation; regulation of T cell proliferation; and regulation of cytokine production. Located in external side of plasma membrane. Is expressed in several structures, including embryo endoderm; genitourinary system; hemolymphoid system; liver; and musculoskeletal system. Orthologous to human CD276 (CD276 molecule). [provided by Alliance of Genome Resources, Apr 2022]

Gene ID

80381 102657 315716

Swiss Prot

Q5ZPR3 Q8VE98 Q7TPB4

Synonyms

B7h3; B7-H3; B7RP-2; 6030411F23Rik;4Ig-B7H3; B7 homolog 3 (B7-H3); Costimulatory molecule

Reactivity

Human

Application

IHC-P

Recommended dilution

1:200

Host species

Rabbit

Clonality

Monoclonal

Isotype

IgG

Purity

Affinity Purification

Conjugation

Un-conjugated

Storage Stability

Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.