

[Go to Product page](#)

Datasheet for ABIN298717 **anti-CDHR5 antibody (AA 26-434)**

Overview

| | |
|----------------------|--------------------------------------|
| Quantity: | 100 µg |
| Target: | CDHR5 |
| Binding Specificity: | AA 26-434 |
| Reactivity: | Human |
| Host: | Goat |
| Clonality: | Polyclonal |
| Conjugate: | This CDHR5 antibody is un-conjugated |
| Application: | Western Blotting (WB), ELISA |

Product Details

| | |
|---------------|---|
| Immunogen: | E. coli-derived rhMUCDHL (aa26-434). |
| Isotype: | IgG |
| Specificity: | Selected for its ability to recognize human MUCDHL in direct ELISAs and Western Blots. In these formats, this antibody shows ~10 % cross-reactivity with r mMUCDHL. |
| Purification: | Affinity purified |

Target Details

| | |
|-------------------|---|
| Target: | CDHR5 |
| Alternative Name: | CDHR5 / MUCDHL (CDHR5 Products) |
| Background: | Name/Gene ID: CDHR5 |

Target Details

Family: Mucin

Synonyms: CDHR5, Mu-protocadherin, Mucin and cadherin-like, MUPCDH, Mucin-like protocadherin, MU-PCDH, MUCDHL, MUCDHL-ALT, MUCDHL-FL

Gene ID: 53841

UniProt: [Q9HBB8](#)

Application Details

Application Notes: Approved: ELISA, WB

Usage: Western Blot: This antibody can be used at 0.1-0.2 µg/mL with the appropriate secondary reagents to detect human MUCDHL. The detection limit for rhMUCDHL is approximately 5 ng/lane under non-reducing and reducing conditions. Direct ELISA: This antibody can be used at 0.5-1.0 µg/mL with the appropriate secondary reagents to detect human MUCDHL. The detection limit for rhMUCDHL is approximately 0.3 ng/well.

Comment: Target Species of Antibody: Human

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: deionized water

Concentration: Lot specific

Buffer: Lyophilized.