

## Anti-N Cadherin Rabbit Monoclonal Antibody

Catalog Number: M01577-7

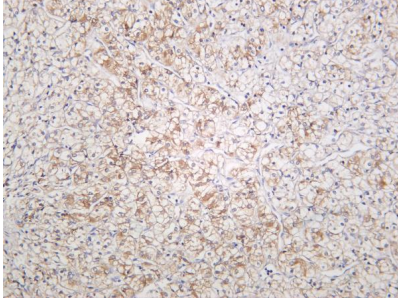
### Overview

|                      |  |
|----------------------|--|
| Product Name         | Anti-N Cadherin Rabbit Monoclonal Antibody   |
| Reactive Species     | Human, Mouse, Rat  |
| Description          | This Recombinant Rabbit Monoclonal Antibody detects endogenous levels of N Cadherin protein. Validated for research with WB,IHC,IF,IP,ELISA applications. Anti N Cadherin is reactive for Human, Mouse, Rat samples  |
| Application          | ELISA, IP, IF, IHC, WB   |
| Clonality            | Monoclonal   |
| Formulation          | PBS, 50% glycerol, 0.05% Proclin 300, 0.05% stabilizing protein<br>This antibody is supplied in a stabilized formulation.<br>Compatibility with conjugation reactions depends on the chemistry of the conjugation method used.<br>For conjugation methods that are not compatible with the stabilizing components present in this formulation, a carrier-free antibody format is required. |
| Storage Instructions | Store at -20°C/1 year  |
| Host                 | Rabbit   |
| Uniprot ID           | P19022   |

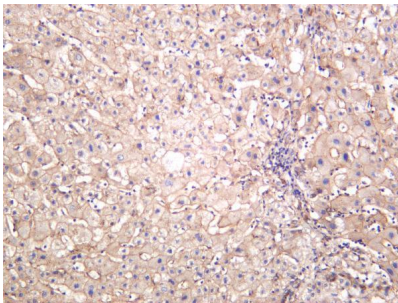
### Technical Details

|                     |  |
|---------------------|--|
| Isotype             | IgG, Kappa   |
| Purification        | Protein A  |
| Suggested Dilutions | IHC 1:500-1:2000<br>WB 1:1000-1:5000<br>IF 1:200-1:1000<br>ELISA 1:5000-1:20000<br>IP 1:50-1:200 |

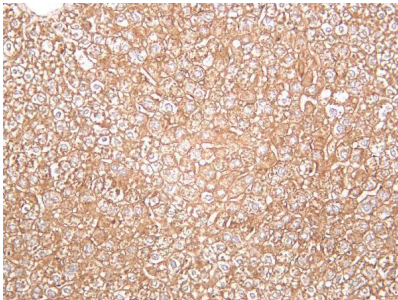
## Anti-N Cadherin Rabbit Monoclonal Antibody (M01577-7) Images



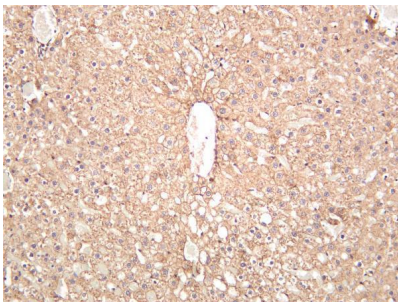
Human kidney carcinoma was stained with anti-N Cadherin rabbit antibody



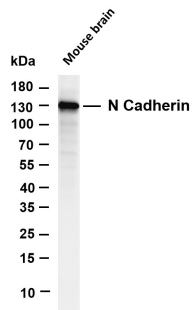
Human liver was stained with anti-N Cadherin rabbit antibody



Mouse liver was stained with anti-N Cadherin rabbit antibody



Rat liver was stained with anti-N Cadherin rabbit antibody



Various whole cell lysates were separated by 4-20% SDS-PAGE, and the membrane was blotted with anti-N Cadherin antibody. The HRP-conjugated Goat anti-Rabbit IgG(H + L) antibody was used to detect the antibody. Lane 1: Mouse brain Predicted band size: 125kDa Observed band size: 130kDa

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