

Product Datasheet

Cyclin D1 Antibody (CL12328)

NBP3-21214-100ul

Unit Size: 100 ul

Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles.

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NBP3-21214-100ul

Cyclin D1 Antibody (CL12328)

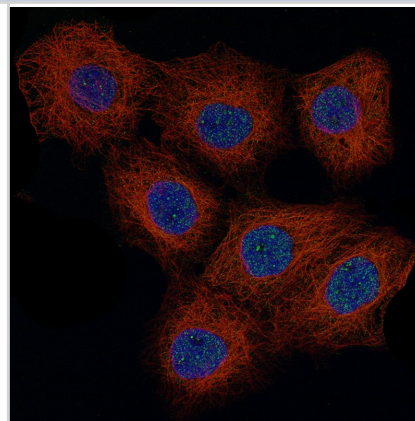
| Product Information | |
|---------------------|--|
| Unit Size | 100 ul |
| Concentration | Concentrations vary lot to lot. See vial label for concentration. If unlisted please contact technical services. |
| Storage | Store at 4C short term. Aliquot and store at -20C long term. Avoid freeze-thaw cycles. |
| Clonality | Monoclonal |
| Clone | CL12328 |
| Preservative | 0.02% Sodium Azide |
| Isotype | IgG1 |
| Purity | Protein A purified |
| Buffer | PBS, pH 7.2, 40% glycerol |

| Product Description | |
|---------------------|---|
| Host | Mouse |
| Gene ID | 595 |
| Gene Symbol | CCND1 |
| Species | Human |
| Immunogen | This antibody was developed using a synthetic peptide derived from P24385, with the exact immunogen sequence remaining proprietary. |

| Product Application Details | |
|-----------------------------|---|
| Applications | Immunocytochemistry/ Immunofluorescence |
| Recommended Dilutions | Immunocytochemistry/ Immunofluorescence 2-10 ug/ml |
| Application Notes | ICC/IF Fixation Permeabilization: Use PFA/Triton X-100. |

Images

Staining of A-431 cells using the Anti-CCND1 monoclonal antibody, showing localization in nuclear speckles and nucleoli fibrillar center in green. Microtubule- and nuclear probes are visualized in red and blue, respectively.





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Products Related to NBP3-21214-100ul

| | |
|--------------------|---|
| HAF007 | Goat anti-Mouse IgG Secondary Antibody [HRP] |
| NB720-B | Rabbit anti-Mouse IgG (H+L) Secondary Antibody [Biotin] |
| NBP1-97005-0.5mg | Mouse IgG1 Isotype Control (MG1) |
| H00000595-P01-10ug | Recombinant Human Cyclin D1 GST (N-Term) Protein |

Limitations

This product is for research use only and is not approved for use in humans or in clinical diagnosis. Primary Antibodies are guaranteed for 1 year from date of receipt.

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