

Product datasheet for **AP08141SU-N**

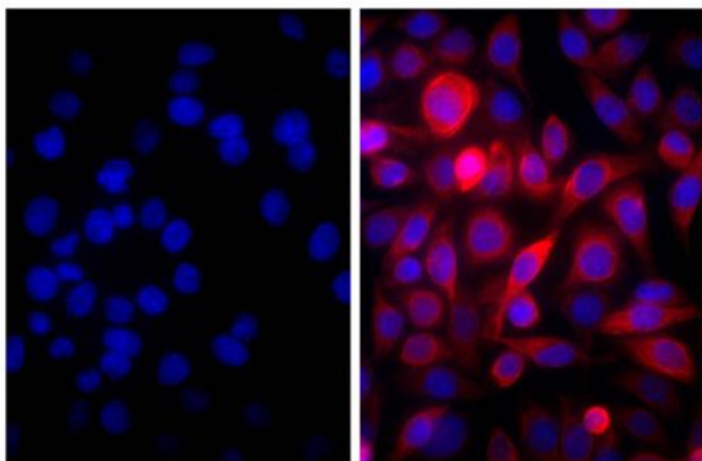
Normal Goat Serum

Product data:

Product Type:	Primary Antibodies
Recommended Dilution:	Referenced Applications: Blocking sera. ¹⁻¹⁷ Control sera. ¹⁸ Serum additive in dilution buffers. Flow Cytometry ¹⁻³ Immunohistochemistry-Paraffin Sections ⁴⁻⁶ Immunohistochemistry-Frozen Sections ⁷ Immunohistochemistry-Whole Mount ⁸⁻¹⁰ Immunocytochemistry ^{4,11-17}
Host:	Goat
Clonality:	Polyclonal
Formulation:	State: Serum State: Serum (Sterile filtered) Preservative: 0.09% Sodium Azide
Purification:	Processed to prevent minimal haemolysis and filtered to 0.2 µm
Conjugation:	Unconjugated
Storage:	Store at 2-8°C for one month or in (aliquots) at -20°C for longer. Avoid repeated freezing and thawing.
Stability:	Shelf life: one year from despatch.
Background:	Serum is the clear, straw-colored, liquid portion of blood plasma that does not contain fibrinogen or blood cells and remains fluid after clotting. Serums are obtained from non-hemolyzed blood that is collected from healthy and fasted donors. The donors are not medicated in any way and are maintained on an antibiotic free diet. Sterilization is accomplished by Millipore filtration. These serums provide excellent growth promoting components for tissue culture and microbiological organisms.
Note:	Source: Adult mixed species Goats (Processed for minimal haemolysis and filtered to 0.2µm).



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Product images:

Human pancreatic carcinoma cell line MIA PaCa-2 was blocked with 10% Normal Goat Serum (AP08141SU-N) and stained with Mouse Anti-Cytokeratin 18-UNLB (right) followed by Goat Anti-Mouse IgG(H+L), Human ads-AF555 and DAPI.