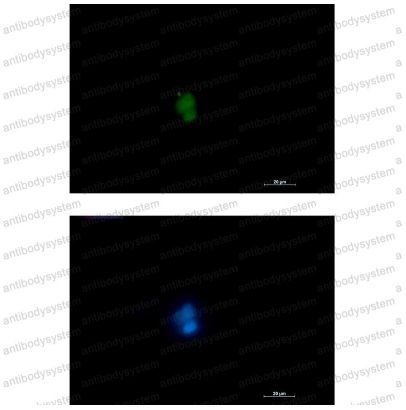
Anti-RUNX1 Antibody (R2B90)

Summary

Catalog No.	RHF86102
Clone ID	R2B90
Host species	Rabbit
Tested applications	IF: 1:50-1:200, IHC: 1:50-1:100, IP: 1:20, WB: 1:500-1:1000
Species reactivity	Human, Mouse, Rat
Form	Liquid
Storage buffer	0.01M PBS, pH 7.4, 0.05% BSA, 50% Glycerol, 0.05% Sodium azide.
Concentration	1 mg/ml
Purity	>95% by SDS-PAGE.
Clonality	Monoclonal
Isotype	IgG
Applications	IF, IHC, IP, WB
Target	Core-binding factor subunit alpha-2, CBF-alpha-2, CBFA2, SL3-3 enhancer factor 1 alpha B subunit, Runt-related transcription factor 1, RUNX1, Oncogene AML-1, Polyomavirus enhancer-binding protein 2 alpha B subunit, PEBP2-alpha B, SL3/AKV core-binding factor alpha B subunit, AML1, PEA2-alpha B, Acute myeloid leukemia 1 protein
Purification	Protein A/G purified from cell culture supernatant.
Endotoxin level	Please contact with the lab for this information.
Accession	Q01196, Q13761, Q13950

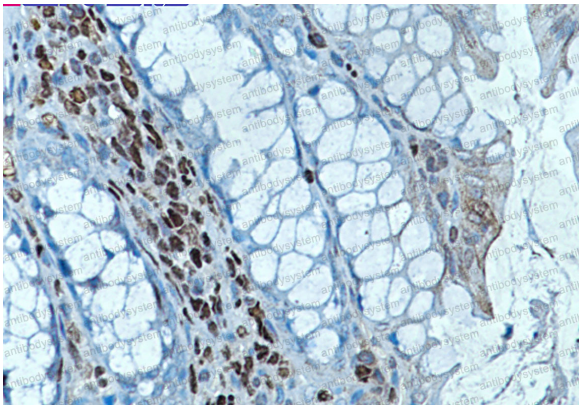
Stability and Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 4 ℃ for frequent use. Store at -20 ℃ for twelve months from the date of receipt.
Note	For research use only.

Data Image



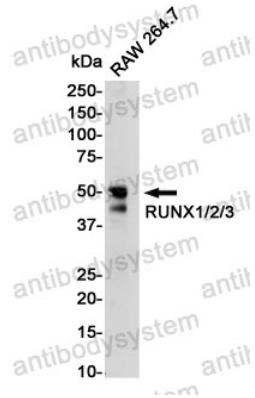
Immunofluorescence

Immunocytochemistry analysis of RUNX (green) in Jurkat using RUNX antibody,and DAPI(blue).



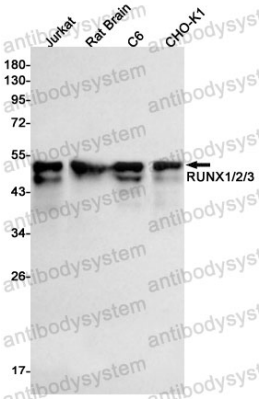
Immunohistochemical

Immunohistochemistry analysis of paraffin-embedded mouse colon using RUNX antibody.High-pressure and temperature Sodium Citrate pH 6.0 was used for antigen retrieval.



Western blot

Western blot analysis of RUNX1/2/3 in RAW264.7 lysates using RUNX1/2/3 antibody



Western blot

Western blot analysis of RUNX1/2/3 in Jurkat, rat Brain, C6, CHO-K1 lysatess using RUNX1/2/3 antibody.