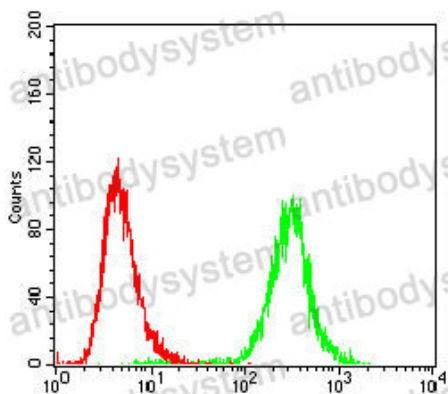


Anti-BAX Antibody (R3R55)

Summary

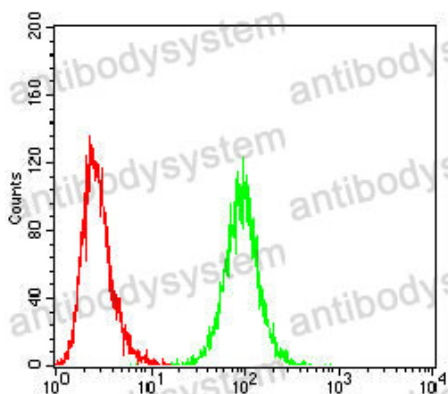
| | |
|------------------------------|---|
| Catalog No. | RHG13212 |
| Clone ID | R3R55 |
| Host species | Mouse |
| Tested applications | ELISA: 1:10000, FCM: 1:200-1:400, IHC: 1:200-1:1000, WB: 1:500-1:2000 |
| Species reactivity | Human, Mouse, Rat |
| Form | Liquid |
| Storage buffer | 0.01M PBS, pH 7.4, 0.05% Sodium Azide. |
| Concentration | 1 mg/ml |
| Purity | >95% as determined by SDS-PAGE. |
| Clonality | Monoclonal |
| Isotype | IgG2b |
| Applications | ELISA, FCM, IHC, WB |
| Target | BAX, Bcl2-L-4, BCL2L4, Bcl-2-like protein 4, Apoptosis regulator BAX |
| Purification | Protein A/G purified from cell culture supernatant. |
| Endotoxin level | Please contact with the lab for this information. |
| Accession | Q07812 |
| Stability and Storage | Use a manual defrost freezer and avoid repeated freeze-thaw cycles. Store at 4°C short term (1-2 weeks). Store at -20°C 12 months. Store at -80°C long term. |
| Note | For research use only. |

Data Image



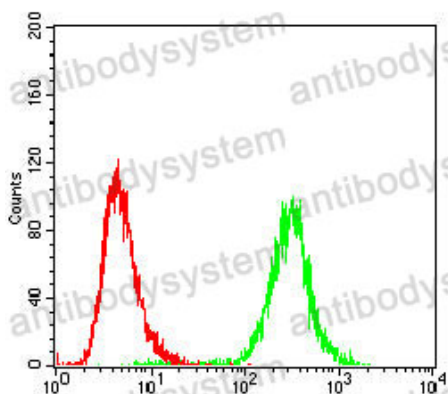
Flow Cytometry

Flow cytometric analysis of HeLa cells using BAX mouse mAb (green) and negative control (red).



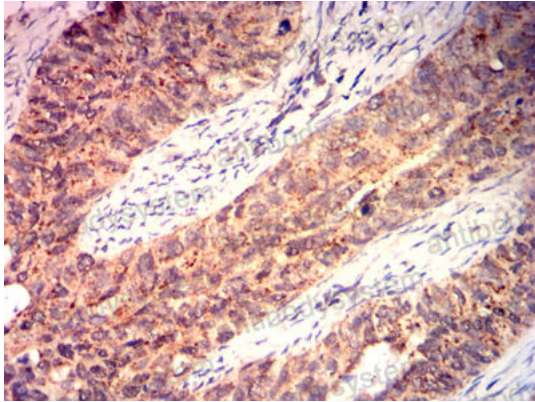
Flow Cytometry

Flow cytometric analysis of Hepg2 cells using BAX mouse mAb (green) and negative control (red).



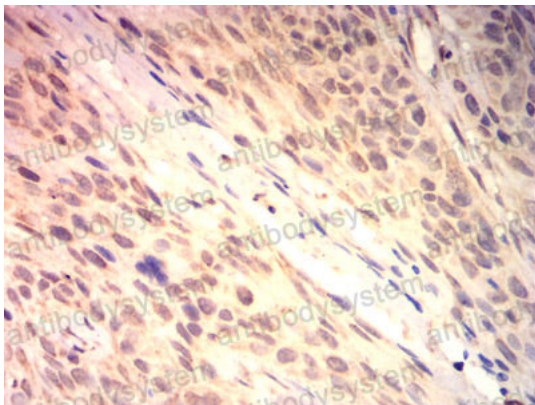
Flow Cytometry

Flow cytometric analysis of Jurkat cells using BAX mouse mAb (green) and negative control (red).



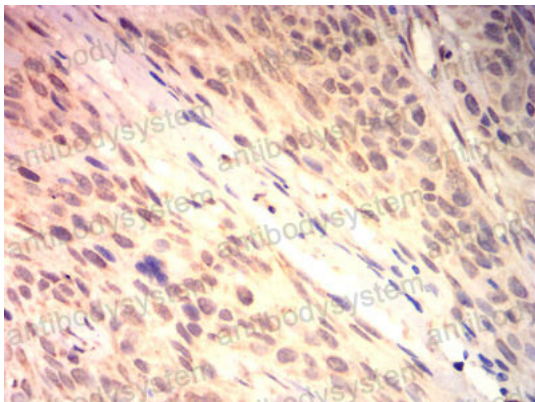
Immunohistochemical

Immunohistochemical analysis of paraffin-embedded human cervical cancer tissues using BAX mouse mAb with DAB staining.



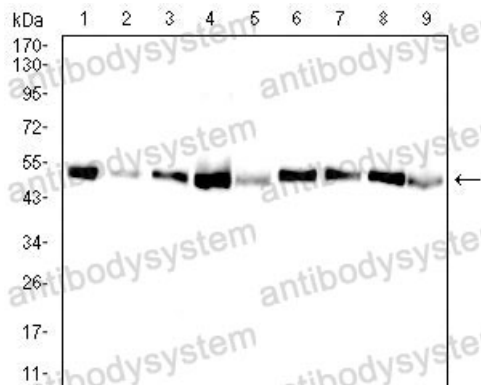
Immunohistochemical

Immunohistochemical analysis of paraffin-embedded human esophageal cancer tissues using BAX mouse mAb with DAB staining.



Immunohistochemical

Immunohistochemical analysis of paraffin-embedded human esophageal cancer tissues using BAX mouse mAb with DAB staining.



Western blot

Western blot analysis using BAX mouse mAb against Hela (1), C2C12 (2), C6 (3), HepG2 (4), MCF-7 (5), Ramos (6), Raji (7), HEK293 (8), and HEK293-6e (9) cell lysate.