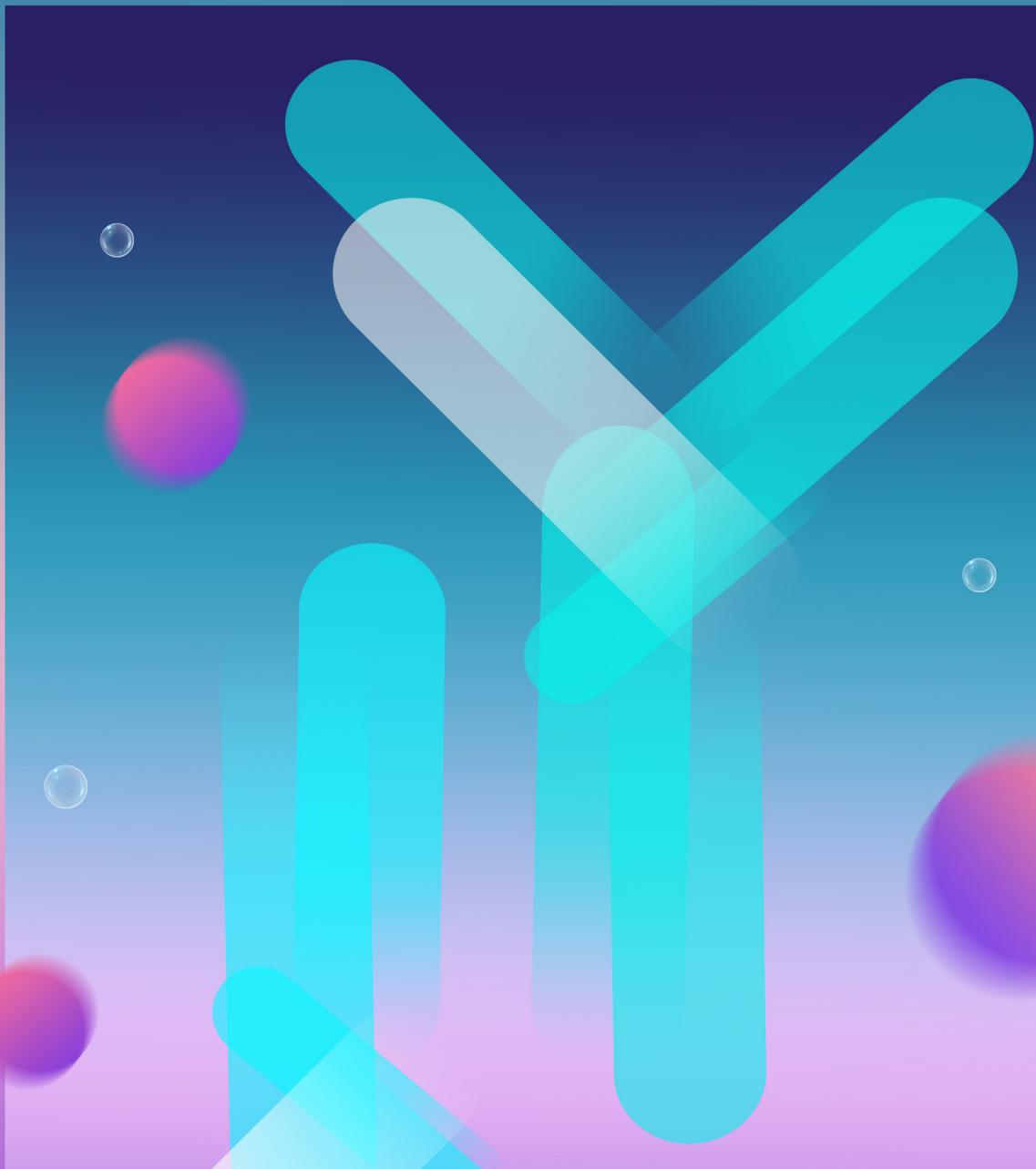




TRANSGEN



TRANSGEN BIOTECH



Specific Antibodies Series Products

TransGen, To Achieve Life Science Dreams

Features

- High sensitivity: Lower amounts of target proteins are detectable at the recommended dilution ratio.
- High specificity: single target band, a low background of immunofluorescence and flow cytometry.
- **Advanced validation**: The antibody was validated by the relative expression of protein levels in different cell lines, and the results were reliable.
- Stable between lots: < 5% between lots.
- Applicable to WB, FC, IF, IP, IHC and other experiments.

Analysis Target

Exosomes: Human CD9, CD63, CD81

Immunocyte: Human CD3ε, CD3, CD4, CD8, CD45

Stem Cells: Human CD34, CD73, Thy-1/CD90, CD105, CD166, HLA-DR

Product Information

Series	Product Name	Cat. No.	Specification	Applications
Exosomes Analysis	<i>ProteinFind</i> [®] Anti-CD9 Mouse Monoclonal Antibody	HE901	20 μL	FC, IF
	<i>ProteinFind</i> [®] Anti-CD63 Mouse Monoclonal Antibody	HE904	20 μL	WB, FC, IF
	<i>ProteinFind</i> [®] Anti-CD81 Mouse Monoclonal Antibody	HE906	20 μL	FC, IF
Immunocyte Analysis	<i>ProteinFind</i> [®] Anti-CD3ε Mouse Monoclonal Antibody	HI101	20 μL	WB, FC, IF, IHC
	<i>ProteinFind</i> [®] Anti-CD3 Mouse Monoclonal Antibody	HI102	20 μL	FC
	<i>ProteinFind</i> [®] Anti-CD4 Mouse Monoclonal Antibody	HI103	20 μL	FC
	<i>ProteinFind</i> [®] Anti-CD8 Mouse Monoclonal Antibody	HI105	20 μL	FC
	<i>ProteinFind</i> [®] Anti-CD45 Mouse Monoclonal Antibody	HI106	20 μL	WB, FC, IF
Stem Cells Analysis	<i>ProteinFind</i> [®] Anti-CD34 Mouse Monoclonal Antibody	HS901	20 μL	WB, FC, IP, IF
	<i>ProteinFind</i> [®] Anti-CD73 Mouse Monoclonal Antibody	HS902	20 μL	WB, FC, IP, IF
	<i>ProteinFind</i> [®] Anti-Thy-1/CD90 Mouse Monoclonal Antibody	HS903	20 μL	WB
	<i>ProteinFind</i> [®] Anti-CD105 Mouse Monoclonal Antibody	HS905	20 μL	FC
	<i>ProteinFind</i> [®] Anti-CD166 Mouse Monoclonal Antibody	HS906	20 μL	FC
	<i>ProteinFind</i> [®] Anti-HLA-DR Mouse Monoclonal Antibody	HS908	20 μL	FC, IF

WB: Western Blot, IF: Immunofluorescence, FC: Flow Cytometry, IP: Immunoprecipitate, IHC: Immunohistochemistry.

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