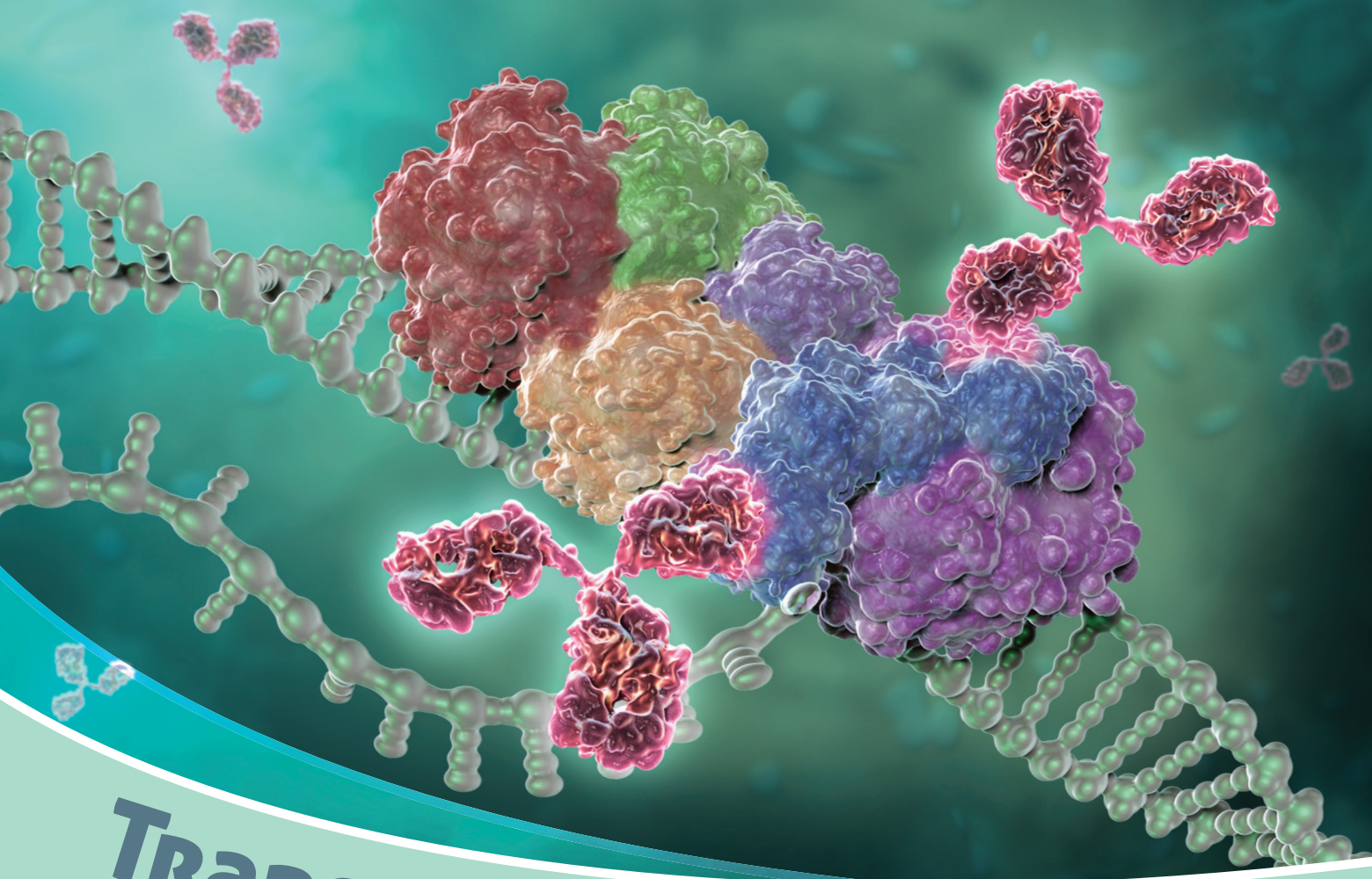




Transcription Factors

Discover what controls a cell's fate.

BioLegend has over 800 highly specific antibodies to help explore the many facets of transcriptional regulation that govern a cell's fate. We validate our antibodies across multiple applications to provide value and convenience to the scientific community.

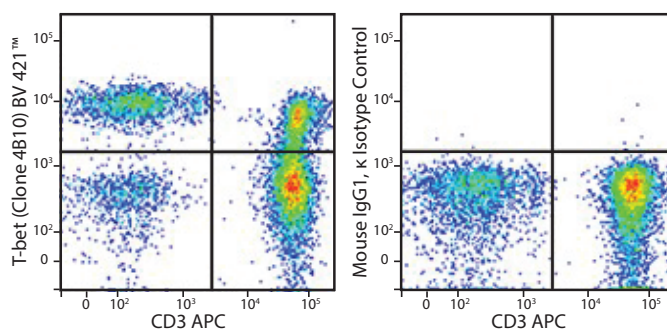
Use BioLegend Transcription Factor Antibodies for:

- Chromatin
- Immunoprecipitation
- Flow Cytometry
- Immunocytochemistry
- Immunohistochemistry
- Immunoprecipitation
- Western Blotting

For nuclear protein flow cytometry staining, BioLegend's True-Nuclear™ Transcription Factor Buffer Set has been specially formulated for intracellular staining with minimal effect on surface fluorochrome staining.

Learn more at: biolegend.com/en-us/transcription-factors

Optimal Resolution of T-bet with True-Nuclear™ Transcription Factor Buffer Set



Human peripheral blood lymphocytes surface stained with anti-CD3 APC, treated with True-Nuclear™ Transcription Factor Buffer Set, then stained with anti-T-bet (clone 4B10) Brilliant Violet 421™ (left) or mouse IgG1, κ BV421™ isotype control (right).

BioLegend is ISO 13485:2016 Certified

Toll-Free Tel (US & Canada): 1.877.BIOLEGEND (246.5343)

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