



# Cytek<sup>®</sup> Tonbo<sup>™</sup> Reagents

## Emitting Excellence for your Exciting Research

Exceptional research can be accomplished without breaking your budget. Cytek's Tonbo Reagents offer quality and performance equivalent to top alternatives at a fraction of the price! Choose from over 1,700 optimized antibody conjugates and flow cytometry reagents designed to support your assays and applications.

Explore Our Portfolio At: [www.cytekbio.com/collections/tonbo-reagents](http://www.cytekbio.com/collections/tonbo-reagents)

### Antibody Conjugates for Flow Cytometry

Target human or mouse specificities with an array of available antibody conjugates. Our antibody conjugates for flow cytometry are manufactured with high quality and precision and optimized for consistent performance in multiparametric flow cytometry experiments.

### Viability Dyes

Exclude dead cells for accurate data with our intracellular and viability dyes, including our Ghost Dye<sup>™</sup> viability dyes. Ghost Dye viability dyes are in a ready-to-use format, making them easy to incorporate into staining protocols. They are resistant to subsequent washing, fixation, and permeabilization and are designed to reduce non-specific staining and improve resolution in your data.

### Buffers, Solutions, and Cell Stimulations

Our solutions are designed to help you prepare samples, conduct intracellular transcription factor and cytokine staining, and even conduct cell activation for cytokine stimulation.

### Secondary Antibodies

Our portfolio of secondary reagents provides the tools needed for indirect detection of target antigens in virtually any type of immunoassay. Our secondary antibodies are provided as conjugated or unconjugated probes and are available as whole molecule or F(ab')<sub>2</sub> fragments.

### In Vivo Ready<sup>™</sup> Reagents

In Vivo Ready reagents are specially prepared for use in in vitro cell assays and in vivo protocols. Our meticulous manufacturing process ensures an extremely low endotoxin specification of  $\leq 0.01$  EU/ $\mu$ g, in addition to meeting your requirements for azide-free, carrier-free preparations.

### PCR Reagents

Our PCR reagents feature buffer chemistries that require little or no further optimization of reaction mixes, combined with enzymes engineered to increase yield, sensitivity, specificity, and speed. Choose from Endpoint PCR polymerases, or pre-optimized kits for Real-Time and RT-PCR applications.

View Our Full List Of Tonbo Reagents At: [www.cytekbio.com/collections/tonbo-reagents](http://www.cytekbio.com/collections/tonbo-reagents)

**For Research Use Only. Not for use in diagnostic procedures.**

Find out more at [www.cytekbio.com](http://www.cytekbio.com)

Please contact [sales@cytekbio.com](mailto:sales@cytekbio.com) for any questions.

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