

Santa Cruz Biotechnology, Inc.



*The Power to Question*

# Phospho-Specific Antibodies

[www.scbt.com](http://www.scbt.com)

- > Leading worldwide developer of phospho-Tyr, phospho-Ser and phospho-Thr antibodies
- > Over 120 monoclonal and over 867 polyclonal antibodies targeted to 712 phosphorylation-regulated activation sites
- > Supporting data (gels and stains) and literature citations provided both in web site product blocks and data sheets
- > Information regarding new phospho-specific antibodies and regular product characterization updates available through our web site

#### headquarters

TOLL FREE: 800.457.3801  
TEL: 831.457.3800  
FAX: 831.457.3801  
E-MAIL: [scbt@scbt.com](mailto:scbt@scbt.com)

#### europaean support office

TOLL FREE: +00800.4573.8000  
TEL: +49.6221.4503.0  
FAX: +49.6221.4503.45  
E-MAIL: [europe@scbt.com](mailto:europe@scbt.com)

#### asian support

JAPAN TEL: (010) 800.40402026  
S. KOREA TEL: 00798.1.1.002.0297  
N. CHINA TEL: 10.800.711.0752  
S. CHINA TEL: 10.800.110.0694

# Rely on FIRSTS from eBioscience ...

**Clean up your IP/WB with TrueBlot™**

Western Blot Data with TrueBlot™

No Contaminating Ig Bands!

Available for mouse, rabbit, goat & sheep IgG!

Western Blot Data with TrueBlot™

Be the leader in your field. TrueBlot™ is the only Western blotting reagent that is specifically designed to remove contaminating Ig bands from your Western blots. TrueBlot™ is available in mouse, rabbit, goat & sheep IgG.

**eBioscience**  
The most complete source of reagents for cell analysis.

TrueBlot -  
First in Innovation for IP/WB Detection

**Authentic Cytokines**

**IL-23**  
Linkerless & Tagless

Real Science Calls

Authentic, Linkerless, Tagless  
IL-23 is the most authentic and pure form of IL-23 available. It is produced in a natural, non-recombinant manner and is free of any contaminants. It is the only IL-23 reagent that is available in a form that is suitable for use in a wide range of applications, including in vivo studies.

**eBioscience**  
The most complete source of reagents for cell analysis.

IL-23 Linkerless & Tagless Proteins -  
First in Technology

**Foxp3 Antibodies**  
Extensively Characterized, Validated & Published

Human Foxp3

Quantitative assessment of stem cell differentiation by flow cytometry

**eBioscience**  
The most complete source of reagents for cell analysis.

Foxp3 Antibodies -  
First in Biology

The choice is clear...

Another FIRST from eBioscience

Quantitative assessment of stem cell differentiation by flow cytometry

Anti-Mouse Remyelination (eBioscience)

Other flow cytometry cell targets of interest, include:

- CD34
- CD38
- CD45 (SSA)
- CD45RA
- CD45RO
- CD45RB
- CD45RC
- CD45RD
- CD45RE
- CD45RF
- CD45RG
- CD45RH
- CD45RI
- CD45RJ
- CD45RK
- CD45RL
- CD45RM
- CD45RN
- CD45RO
- CD45RP
- CD45RQ
- CD45RS
- CD45RT
- CD45RU
- CD45RV
- CD45RW
- CD45RX
- CD45RY
- CD45RZ

Additional products of interest from our portfolio:

- Linkage & Stem Cell Markers - anti-
- Growth Factors & Cytokines - anti-

The choice is clear

For more information visit our website

**eBioscience**  
The most complete source of reagents for cell analysis.

Nanog Antibodies -  
First in Flow Cytometric Application

IL-17A, F, A/F Antibodies & Proteins -  
First in New Specificities

Another FIRST from eBioscience in the field of Th17 autoimmune research

eBioscience was the first to introduce analysis of human IL-17A, IL-17F and human IL-17F by flow cytometry and continue to be the industry leader in reagents for the Th17 and Th17 cells, including recombinant proteins, IL-17A, IL-17F, IL-17R, and our extensive panel of Th17-related antibodies.

**New Reagents in our Th17 related Portfolio**

Antibodies	Recombinant Proteins
Mouse IL-17A (eBioscience)	Human/IL-17A (1A, 6, 17, 6, 11A7)
Mouse IL-17F (eBioscience)	Human/IL-17F (6, 17)
Mouse IL-17R (eBioscience)	Human/IL-17R (6, 17)
Mouse IL-21 (eBioscience)	Human/IL-21 (6, 17)

The choice is clear - eBioscience

For more information visit our website - visit [www.ebioscience.com](http://www.ebioscience.com) for the latest products

**eBioscience**  
The most complete source of reagents for cell analysis.

## The company that keeps you at the forefront of research.

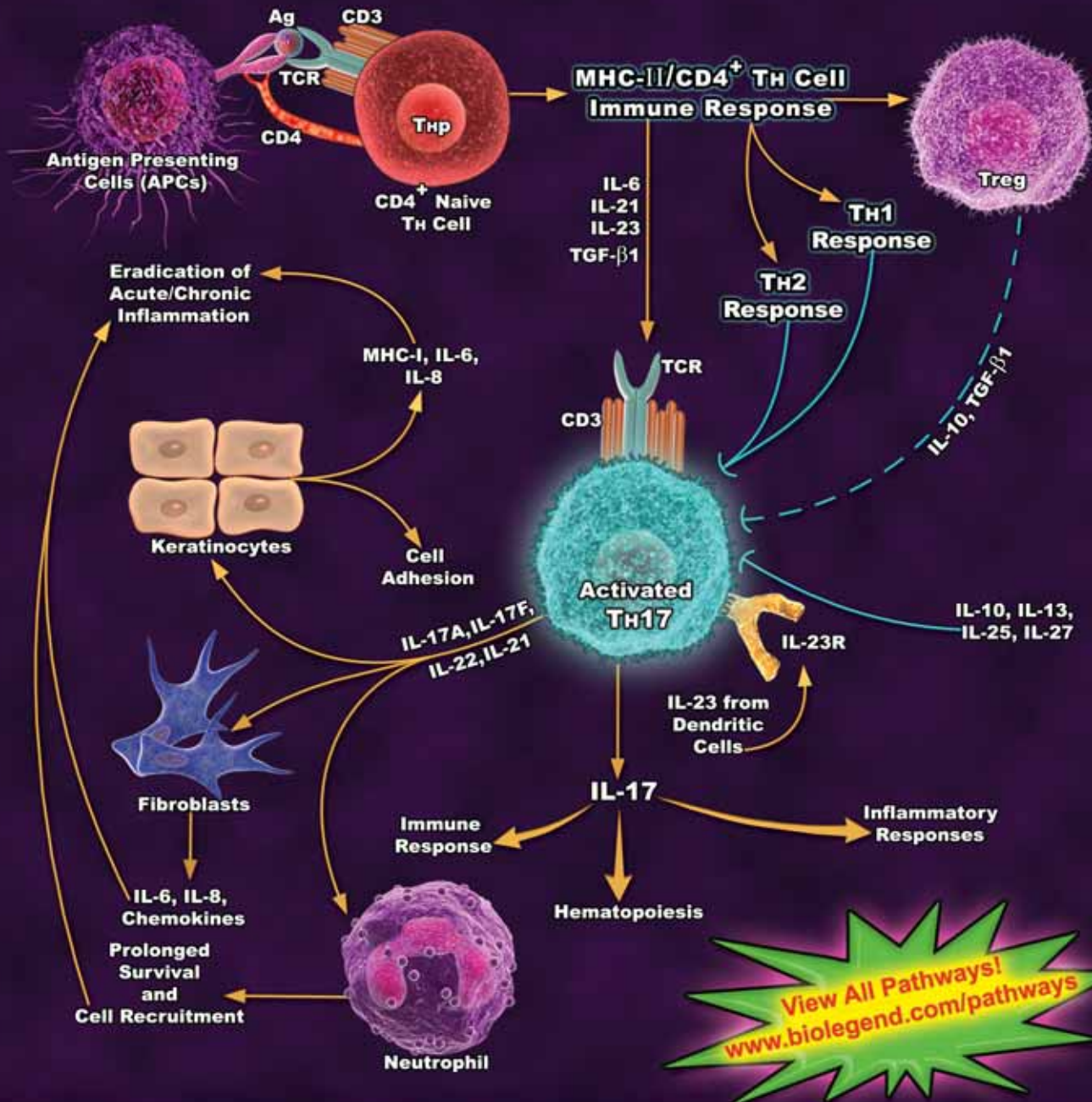
For more information visit our website at [www.ebioscience.com](http://www.ebioscience.com)

# BioLegend's TH17 Research Tools

**Mouse IL-17A Antibodies**  
**Human IL-17A Antibodies**  
**Mouse IL-17A ELISA MAX™ Set**  
**Mouse, Human IL-17A Recombinant Proteins**

## Additional TH17 Reagents:

CD3	IL-4	CD4	IL-21
TCR	IL-8	MHC-I	IL-10
MHC-II	IL-6	IFN- $\gamma$	IL-23
CXCR1	CXCR2	ROR $\gamma$ t	IL-6R $\alpha$
IL-10R			



**View All Pathways!**  
[www.biolegend.com/pathways](http://www.biolegend.com/pathways)