

# R&D Systems

## New Pricing Available Through Fisher Scientific

R&D SYSTEMS HIGH-QUALITY REAGENTS  
NOW AVAILABLE THROUGH THE UT ALLIANCE  
RELATIONSHIP WITH FISHER SCIENTIFIC

*Fisher Scientific has enhanced their life science portfolio with the addition of the R&D Systems product lines, including Tocris Bioscience and Boston Biochem.*

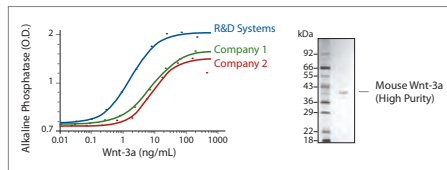
A leading supplier of cell biology reagents with over 25 years of experience serving the research community, R&D Systems develops and manufactures more than 95% of their products. All materials are controlled to ensure that R&D Systems meets the standards vital to delivering the highest quality products.

### Areas of Research Covered:

- Cancer
- Cytokines and Growth Factors
- Developmental Biology
- Endocrinology
- Glycobiology
- Immunology
- Neuroscience
- Proteases and Other Enzymes
- Signal Transduction
- Stem Cells
- Ubiquitin, Related Modifiers, and Pathways



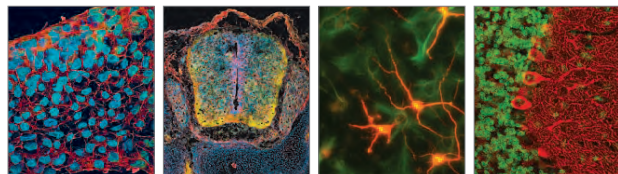
# R&D Systems Key Product Lines:



## Recombinant and Natural Bioactive Proteins

— *the industry leading supplier*

- Tested with relevant bioassays to demonstrate biological activity
- Refolded properly
- Confirmed high purity
- Consistent from lot-to-lot
- Contain low endotoxin levels
- Also available as Animal-Free and GMP-grade



## Application Qualified Antibodies

— *from the leading supplier of proteins, over 10,000 antibodies*

- Raised against mature, full-length, and biologically-active proteins.
- Manufactured in R&D Systems laboratories.
- Validated by R&D Systems scientists for up to ten applications
- Conjugated to an extensive selection of fluorochromes and non-fluorescent labels

## FISHER SCIENTIFIC CONTRACT INFORMATION

- Category: Laboratory Research Prime Distribution
- Agreement Number: UTSCA4914
- People Soft/SciQuest: Fisher Scientific Vendor # 29

**TOCRIS**  
bioscience

Tocris is a high-quality provider of biologically active small molecules. They offer a unique collection of over 3,000 life science biological research products with strengths in neuroscience and cell signaling. The product range comprises small molecule and peptide agonists, antagonists, and inhibitors, as well as controlled substances, toxins, caged compounds, fluorescent probes, screening libraries, and ligand sets useful in many research areas.

**KEY POINTS:** High purity, extensive solubility information, competitive pricing, respect for third-party intellectual property

## Fisher Scientific Sales Representative

Name:

Phone:

Email:

U.S.: [www.fishersci.com/rndsystems](http://www.fishersci.com/rndsystems)

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### In the United States:

For customer service, call 1-800-766-7000

To fax an order, use 1-800-926-1166

To order online: [www.fishersci.com](http://www.fishersci.com)

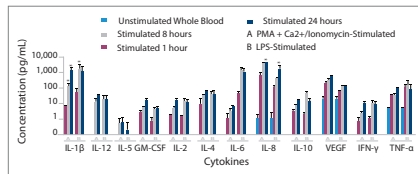
14\_0346 JA/JC 03/14



## Quantikine® ELISAs

— *the gold standard in biomarker discovery*

- The most referenced ELISAs
- Tested extensively for cross-reactivity
- Provides accuracy, sensitivity, and specificity
- Consistent from lot-to-lot
- Manufactured at R&D Systems for full-control over development and quality control



## Luminex® Performance and Screening Assays

— *from the world leader in immunoassay development*

### Performance Assay:

- All analytes in a given panel are optimized and tested together to ensure maximum performance for the entire panel
- Kits undergo similar validation testing and are correlated with the Quantikine ELISA

### Screening Assay:

- Up to 100 human and 40 mouse analytes can be simultaneously profiled for ultimate flexibility
- The most cost-effective assay for profiling multiple markers
- The menu of analytes is rapidly expanding

**BostonBiochem®**

Boston Biochem, Inc. is the leading global producer of ubiquitin-related research products. Boston Biochem specializes in several related product lines for ubiquitin and ubiquitin-like (UBL) proteins (e.g. Apg8, FAT10, ISG15, NEDD8, SUMO, UFM1) and associated enzymes, substrates, inhibitors and kits.

**KEY POINTS:** The most comprehensive ubiquitin-related product range, unique content for UPP research not available from any other source

**Fisher Scientific**

A Thermo Fisher Scientific Brand