



## *The New Leader in Cellular Signaling*

Focus Biomolecules provides a comprehensive selection of small molecule research tools (inhibitors and other modulators) of the highest quality, backed by superior customer and technical support. Our rapidly expanding portfolio of biochemicals for Cellular Signaling research is constantly evolving, with new products added every week.

### Look to us for cutting-edge biochemical modulators for

|                         |                        |                  |
|-------------------------|------------------------|------------------|
| Stem Cells              | Mitochondrial Function | Lipid Signaling  |
| Neurodegeneration       | Ubiquitin / Proteasome | Cell Trafficking |
| Protein Phosphorylation | Cell Cycle             | Gene Regulation  |
| Ion Channels            | DNA Damage & Repair    | Cell Death       |
| GPCRs                   | Cellular Stress        | Cytoskeleton     |
| STING & Innate Immunity | Cancer Cell Metabolism | Epigenetics      |

## The Focus Biomolecules Advantage

- High quality
- Dependable supply
- Competitive pricing
- *New and innovative research tools continuously added to our product line*
- Rapid order fulfillment
- Outstanding customer & technical support
- Manufactured in USA

### In-House Product Manufacturing

Focus Biomolecules maintains laboratories staffed with PhD organic chemists and biochemists with the knowledge and expertise to develop and manufacture our Life Science reagents in-house. This allows us to offer you consistently high-quality products backed by dependable technical support.

### Meeting the Changing Needs of Research

Focus Biomolecules' experienced scientists follow the research literature, enabling us to recognize new trends and quickly provide the necessary tools. We invite you to participate in this process by discussing with us your needs for cutting edge Cellular Signaling research tools.