

# HSP90<sup>?</sup> (C-Terminal) Inhibitor Screening Assay Kit

## Product Information

### **Cat.No.**

Kit-1748

### **Size**

384 reactions

### **Description**

The HSP90<sup>?</sup> (C-Terminal) Inhibitor Screening Assay Kit is designed to measure the inhibition of HSP90<sup>?</sup> binding to its protein target PPID (also known as Cyclophilin D). With this kit, only three simple steps on a microtiter plate are required. First, a sample containing HSP90<sup>?</sup>, PPID, and an inhibitor of choice is incubated for thirty minutes. Next, acceptor beads are added, then donor beads, followed by reading the Alpha-counts.

### **Applications**

Useful for screening inhibitors of HSP90<sup>?</sup> and for HSP90<sup>?</sup> binding assays

### **Storage**

Stable at least 6 months from date of receipt, when stored as directed. Kit components require different storage conditions. Be sure to store each component at the proper temperature upon arrival.

### **Kit Components**

HSP90<sup>?</sup> (C-terminal), Biotin-labeled: 50 µg; -80°C PPID, GST-tag: 100 µg; -80°C 3x HSP90 Assay Buffer 2: 4 ml; -20°C 3x HSP90 Detection Buffer: 3 ml; -20°C