

Single concentration, two repetitions, one sample:

Glutamate (NMDA, Non-Selective) Rat Ion Channel [3H] CGP-39653 Binding Assay Special Requirement:

5-HT1B Human Serotonin GPCR Binding (Antagonist Radioligand) Assay

alpha2B Human Adrenoceptor GPCR Binding (Antagonist Radioligand) Assay, Cerep

alpha2A Human Adrenoceptor GPCR Binding (Antagonist Radioligand)

5-HT3 (Non-Selective) Human Serotonin Ion Channel Binding (Antagonist Radioligand) Assay, Cerep

5-HT4E Human Serotonin GPCR Binding (Antagonist Radioligand) Assay,

alpha2C Human Adrenoceptor GPCR Binding (Antagonist Radioligand) Assay,

5-HT2A Human Serotonin GPCR Binding (Antagonist Radioligand) Assay

M4 Human Acetylcholine (Muscarinic) GPCR Binding (Antagonist Radioligand) Assay,

kappa (KOP) Human Opioid GPCR Binding (Agonist Radioligand) Assay,

5-HT5A Human Serotonin GPCR Binding (Agonist Radioligand) Assay,

H3 Human Histamine GPCR Binding (Agonist Radioligand) Assay,

D4.4 Human Dopamine GPCR Binding (Antagonist Radioligand) Assay,

alpha1D Human Adrenoceptor GPCR Binding (Antagonist Radioligand) Assay,

Glutamate (Non-Selective) Rat Ion Channel [3H] TCP Binding Assay,

nAChR (alpha4/beta2) Human Ion Channel Binding (Agonist Radioligand) Assay,

mu (MOP) Human Opioid GPCR Binding (Agonist Radioligand) Assay,

H4 Human Histamine GPCR Binding (Agonist Radioligand) Assay,

NOP (ORL1) Human Opioid GPCR Binding (Agonist Radioligand) Assay,

M1 Human Acetylcholine (Muscarinic) GPCR Binding (Antagonist Radioligand) Assay,

5-HT2B Human Serotonin GPCR [125I] (±)DOI Binding (Agonist Radioligand) Assay,

H1 Human Histamine GPCR Binding (Antagonist Radioligand) Assay,

D2L Human Dopamine GPCR Binding (Antagonist Radioligand) Assay,

delta (DOP) Human Opioid GPCR Binding (Agonist Radioligand) Assay,

nAChR (alpha7) Human Ion Channel Binding (Antagonist Radioligand) Assay

5-HT1D Rat Serotonin GPCR Binding (Agonist Radioligand) Assay

5-HT6 Human Serotonin GPCR Binding (Agonist Radioligand) Assay,

CB2 Human Cannabinoid GPCR Binding (Agonist Radioligand) Assay,

nAChR (alpha3/beta4) Human Ion Channel Binding (Agonist Radioligand) Assay,

CB1 Human Cannabinoid GPCR Binding (Agonist Radioligand) Assay,
M3 Human Acetylcholine (Muscarinic) GPCR Binding (Antagonist Radioligand) Assay,
GHSR Human Ghrelin GPCR Binding (Agonist Radioligand) Assay,
5-HT1B Rat Serotonin GPCR Binding (Antagonist Radioligand) Assay,
D2S Human Dopamine GPCR Binding (Agonist Radioligand) Assay,
alpha1B Human Adrenoceptor GPCR Binding (Antagonist Radioligand) Assay,
Glucagon Human Glucagon GPCR Binding (Agonist Radioligand) Assay,
DAT Human Dopamine Transporter Binding (Antagonist Radioligand) Assay,
D3 Human Dopamine GPCR Binding (Antagonist Radioligand) Assay,
H2 Human Histamine GPCR Binding (Antagonist Radioligand) Assay,
Catechol-O-Methyltransferase Pig Enzymatic Assay,
Monoamine Oxidase A (MAO-A) Human Enzymatic Assay,
Monoamine Oxidase B (MAO-B) Human Enzymatic Assay,
NET Human Norepinephrine Transporter Binding (Antagonist
Radioligand) Assay M2 Human Acetylcholine (Muscarinic)
GPCR Binding (Antagonist Radioligand) Assay,
5-HT1A Human Serotonin GPCR Binding (Agonist Radioligand) Assay,
M5 Human Acetylcholine (Muscarinic) GPCR Binding (Antagonist Radioligand) Assay,
SET Human Serotonin Transporter Binding (Antagonist Radioligand) Assay,
5-HT7 Human Serotonin GPCR Binding (Agonist Radioligand) Assay,
alpha1A Human Adrenoceptor GPCR Binding (Antagonist Radioligand) Assay,

Single concentration, two repetitions, four samples:

5-HT2C Human Serotonin GPCR Cell Based Agonist & Antagonist IP1 Assay,
5-HT2C Human Serotonin GPCR Binding (Antagonist Radioligand) Assay

Three concentrations, two repetitions, one sample:

hERG Human Potassium Ion Channel Cell Based Antagonist Qpatch Assay (3 Conc.)