Item Number	Item Name	Description
PGCE-88251	Human HTR1A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT1A under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT1A GPCR assays, drug screening, and stable cell line development.
PGCE-88252	Human HTR1B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT1B under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT1B GPCR assays, drug screening, and stable cell line development.
PGCE-88253	Human HTR1D/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT1D under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT1D GPCR assays, drug screening, and stable cell line development.
PGCE-88254	Human HTR1E/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT1E under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT1E GPCR assays, drug screening, and stable cell line development.
PGCE-88255	Human HTR1F/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT1F under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT1F GPCR assays, drug screening, and stable cell line development.
PGCE-88256	Human HTR2A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT2C under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT2C GPCR assays, drug screening, and stable cell line development.
PGCE-88257	Human HTR2B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT4R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT4R GPCR assays, drug screening, and stable cell line development.
PGCE-88258	Human HTR2C/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT5A under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT5A GPCR assays, drug screening, and stable cell line development.
PGCE-88259	Human HTR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT6R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT6R GPCR assays, drug screening, and stable cell line development.
PGCE-88260	Human HTR5A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human 5HT7R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human 5HT7R GPCR assays, drug screening, and stable cell line development.
PGCE-88261	Human HTR5BP/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AA1R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AA1R GPCR assays, drug screening, and stable cell line development.
PGCE-88262	Human HTR6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AA2AR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AA2AR GPCR assays, drug screening, and stable cell line development.
PGCE-88263	Human HTR7/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AA2BR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AA2BR GPCR assays, drug screening, and stable cell line development.
PGCE-88264	Human ADORA1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AA3R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AA3R GPCR assays, drug screening, and stable cell line development.
PGCE-88265	Human ADORA2A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ACM2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ACM2 GPCR assays, drug screening, and stable cell line development.
PGCE-88266	Human ADORA2B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ACM4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ACM4 GPCR assays, drug screening, and stable cell line development.
PGCE-88267	Human ADORA3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ACTHR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ACTHR GPCR assays, drug screening, and stable cell line development.

PGCE-88268	Human ADGRA1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADA2A under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADA2A GPCR assays, drug screening, and stable cell line development.
PGCE-88269	Human ADGRA2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADA2B under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADA2B GPCR assays, drug screening, and stable cell line development.
PGCE-88270	Human ADGRA3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADA2C under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADA2C GPCR assays, drug screening, and stable cell line development.
PGCE-88271	Human ADGRB1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADRB1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADRB1 GPCR assays, drug screening, and stable cell line development.
PGCE-88272	Human ADGRB2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADRB2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADRB2 GPCR assays, drug screening, and stable cell line development.
PGCE-88273	Human ADGRB3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human ADRB3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human ADRB3 GPCR assays, drug screening, and stable cell line development.
PGCE-88274	Human CELSR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGTR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGTR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88275	Human CELSR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGTR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGTR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88276	Human CELSR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human APJ under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human APJ GPCR assays, drug screening, and stable cell line development.
PGCE-88277	Human ADGRD1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human BKRB1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human BKRB1 GPCR assays, drug screening, and stable cell line development.
PGCE-88278	Human ADGRD2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human C5AR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human C5AR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88279	Human ADGRE1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88280	Human ADGRE2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR10 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR10 GPCR assays, drug screening, and stable cell line development.
PGCE-88281	Human ADGRE3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88282	Human ADGRE4P/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88283	Human ADGRE5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR4 GPCR assays, drug screening, and stable cell line development.
PGCE-88284	Human ADGRF1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR5 GPCR assays, drug screening, and stable cell line development.
PGCE-88285	Human ADGRF2P/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR6 GPCR assays, drug screening, and stable cell line development.

PGCE-88286	Human ADGRF3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR7 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR7 GPCR assays, drug screening, and stable cell line development.
PGCE-88287	Human ADGRF4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR8 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR8 GPCR assays, drug screening, and stable cell line development.
PGCE-88288	Human ADGRF5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CCR9 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CCR9 GPCR assays, drug screening, and stable cell line development.
PGCE-88289	Human ADGRG1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CLTR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CLTR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88290	Human ADGRG2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CML1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CML1 GPCR assays, drug screening, and stable cell line development.
PGCE-88291	Human ADGRG3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CNR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CNR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88292	Human ADGRG4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CNR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CNR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88293	Human ADGRG5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CX3C1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CX3C1 GPCR assays, drug screening, and stable cell line development.
PGCE-88294	Human ADGRG6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88295	Human ADGRG7/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88296	Human ADGRL1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88297	Human ADGRL2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR4 GPCR assays, drug screening, and stable cell line development.
PGCE-88298	Human ADGRL3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR5 GPCR assays, drug screening, and stable cell line development.
PGCE-88299	Human ADGRL4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CXCR6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CXCR6 GPCR assays, drug screening, and stable cell line development.
PGCE-88300	Human ADGRV1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human DRD1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human DRD1 GPCR assays, drug screening, and stable cell line development.
PGCE-88301	Human ADRA1A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human DRD2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human DRD2 GPCR assays, drug screening, and stable cell line development.
PGCE-88302	Human ADRA1B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human DRD3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human DRD3 GPCR assays, drug screening, and stable cell line development.
PGCE-88303	Human ADRA1D/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human DRD4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human DRD4 GPCR assays, drug screening, and stable cell line development.

PGCE-88304	Human ADRA2A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human DRD5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human DRD5 GPCR assays, drug screening, and stable cell line development.
PGCE-88305	Human ADRA2B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human EDNRA under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human EDNRA GPCR assays, drug screening, and stable cell line development.
PGCE-88306	Human ADRA2C/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human EDNRB under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human EDNRB GPCR assays, drug screening, and stable cell line development.
PGCE-88307	Human ADRB1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FFAR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FFAR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88308	Human ADRB2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FFAR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FFAR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88309	Human ADRB3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FPR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FPR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88310	Human AGTR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FPR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FPR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88311	Human AGTR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FPR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FPR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88312	Human APLNR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human G37L1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human G37L1 GPCR assays, drug screening, and stable cell line development.
PGCE-88313	Human AVPR1A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GALR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GALR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88314	Human AVPR1B/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GALR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GALR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88315	Human AVPR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP101 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP101 GPCR assays, drug screening, and stable cell line development.
PGCE-88316	Human OXTR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP119 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP119 GPCR assays, drug screening, and stable cell line development.
PGCE-88317	Human ACKR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP132 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP132 GPCR assays, drug screening, and stable cell line development.
PGCE-88318	Human ACKR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP139 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP139 GPCR assays, drug screening, and stable cell line development.
PGCE-88319	Human ACKR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP174 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP174 GPCR assays, drug screening, and stable cell line development.
PGCE-88320	Human ACKR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GP183 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GP183 GPCR assays, drug screening, and stable cell line development.
PGCE-88321	Human ACKR5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPBAR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPBAR GPCR assays, drug screening, and stable cell line development.

PGCE-88322	Human PITPNM3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPER1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPER1 GPCR assays, drug screening, and stable cell line development.
PGCE-88323	Human CCRL2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR12 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR12 GPCR assays, drug screening, and stable cell line development.
PGCE-88324	Human BDKRB1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR17 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR17 GPCR assays, drug screening, and stable cell line development.
PGCE-88325	Human BDKRB2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR18 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR18 GPCR assays, drug screening, and stable cell line development.
PGCE-88326	Human CALCR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR20 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR20 GPCR assays, drug screening, and stable cell line development.
PGCE-88327	Human CALCRL/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR21 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR21 GPCR assays, drug screening, and stable cell line development.
PGCE-88328	Human CASR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR22 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR22 GPCR assays, drug screening, and stable cell line development.
PGCE-88329	Human GPRC6A/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR25 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR25 GPCR assays, drug screening, and stable cell line development.
PGCE-88330	Human CNR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR26 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR26 GPCR assays, drug screening, and stable cell line development.
PGCE-88331	Human CNR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88332	Human CCR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR31 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR31 GPCR assays, drug screening, and stable cell line development.
PGCE-88333	Human CCR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR32 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR32 GPCR assays, drug screening, and stable cell line development.
PGCE-88334	Human CCR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR33 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR33 GPCR assays, drug screening, and stable cell line development.
PGCE-88335	Human CCR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR34 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR34 GPCR assays, drug screening, and stable cell line development.
PGCE-88336	Human CCR5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR37 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR37 GPCR assays, drug screening, and stable cell line development.
PGCE-88337	Human CCR6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR4 GPCR assays, drug screening, and stable cell line development.
PGCE-88338	Human CCR7/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR52 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR52 GPCR assays, drug screening, and stable cell line development.
PGCE-88339	Human CCR8/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR6 GPCR assays, drug screening, and stable cell line development.

PGCE-88340	Human CCR9/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR62 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR62 GPCR assays, drug screening, and stable cell line development.
PGCE-88341	Human CCR10/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR75 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR75 GPCR assays, drug screening, and stable cell line development.
PGCE-88342	Human CMKLR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR78 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR78 GPCR assays, drug screening, and stable cell line development.
PGCE-88343	Human CMKLR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR82 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR82 GPCR assays, drug screening, and stable cell line development.
PGCE-88344	Human CCKAR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR84 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR84 GPCR assays, drug screening, and stable cell line development.
PGCE-88345	Human CCKBR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR87 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR87 GPCR assays, drug screening, and stable cell line development.
PGCE-88346	Human CHRM1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GPR88 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GPR88 GPCR assays, drug screening, and stable cell line development.
PGCE-88347	Human CHRM2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HCAR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HCAR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88348	Human CHRM3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HCAR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HCAR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88349	Human CHRM4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HCAR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HCAR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88350	Human CHRM5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HRH2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HRH2 GPCR assays, drug screening, and stable cell line development.
PGCE-88351	Human C3AR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HRH3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HRH3 GPCR assays, drug screening, and stable cell line development.
PGCE-88352	Human C5AR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human HRH4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human HRH4 GPCR assays, drug screening, and stable cell line development.
PGCE-88353	Human C5AR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LPAR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LPAR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88354	Human CRHR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LPAR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LPAR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88355	Human CRHR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LPAR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LPAR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88356	Human CXCR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LPAR6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LPAR6 GPCR assays, drug screening, and stable cell line development.
PGCE-88357	Human CXCR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LSHR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LSHR GPCR assays, drug screening, and stable cell line development.

PGCE-88358	Human CXCR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LT4R1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LT4R1 GPCR assays, drug screening, and stable cell line development.
PGCE-88359	Human CXCR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human LT4R2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human LT4R2 GPCR assays, drug screening, and stable cell line development.
PGCE-88360	Human CXCR5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MC3R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MC3R GPCR assays, drug screening, and stable cell line development.
PGCE-88361	Human CXCR6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MC4R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MC4R GPCR assays, drug screening, and stable cell line development.
PGCE-88362	Human CX3CR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MC5R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MC5R GPCR assays, drug screening, and stable cell line development.
PGCE-88363	Human DRD1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MCHR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MCHR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88364	Human DRD2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MRGRD under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MRGRD GPCR assays, drug screening, and stable cell line development.
PGCE-88365	Human DRD3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MSHR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MSHR GPCR assays, drug screening, and stable cell line development.
PGCE-88366	Human DRD4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MTR1A under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MTR1A GPCR assays, drug screening, and stable cell line development.
PGCE-88367	Human DRD5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human MTR1B under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human MTR1B GPCR assays, drug screening, and stable cell line development.
PGCE-88368	Human EDNRA/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPBW1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPBW1 GPCR assays, drug screening, and stable cell line development.
PGCE-88369	Human EDNRB/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPBW2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPBW2 GPCR assays, drug screening, and stable cell line development.
PGCE-88370	Human FPR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPFF1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPFF1 GPCR assays, drug screening, and stable cell line development.
PGCE-88371	Human FPR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPFF2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPFF2 GPCR assays, drug screening, and stable cell line development.
PGCE-88372	Human FPR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPY1R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPY1R GPCR assays, drug screening, and stable cell line development.
PGCE-88373	Human FFAR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPY2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPY2R GPCR assays, drug screening, and stable cell line development.
PGCE-88374	Human FFAR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPY4R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPY4R GPCR assays, drug screening, and stable cell line development.
PGCE-88375	Human FFAR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human NPY5R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human NPY5R GPCR assays, drug screening, and stable cell line development.

PGCE-88376	Human FFAR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OPN5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OPN5 GPCR assays, drug screening, and stable cell line development.
PGCE-88377	Human F2R/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OPRD under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OPRD GPCR assays, drug screening, and stable cell line development.
PGCE-88378	Human F2RL1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OPRK under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OPRK GPCR assays, drug screening, and stable cell line development.
PGCE-88379	Human F2RL2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OPRM under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OPRM GPCR assays, drug screening, and stable cell line development.
PGCE-88380	Human F2RL3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OPRX under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OPRX GPCR assays, drug screening, and stable cell line development.
PGCE-88381	Human GALR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OX2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OX2R GPCR assays, drug screening, and stable cell line development.
PGCE-88382	Human GALR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human OXER1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human OXER1 GPCR assays, drug screening, and stable cell line development.
PGCE-88383	Human GALR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human P2Y10 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human P2Y10 GPCR assays, drug screening, and stable cell line development.
PGCE-88384	Human GABBR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human P2Y13 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human P2Y13 GPCR assays, drug screening, and stable cell line development.
PGCE-88385	Human GABBR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human P2Y14 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human P2Y14 GPCR assays, drug screening, and stable cell line development.
PGCE-88386	Human GCGR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PD2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PD2R GPCR assays, drug screening, and stable cell line development.
PGCE-88387	Human GHRHR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PD2R2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PD2R2 GPCR assays, drug screening, and stable cell line development.
PGCE-88388	Human GIPR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PE2R2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PE2R2 GPCR assays, drug screening, and stable cell line development.
PGCE-88389	Human GLP1R/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PE2R3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PE2R3 GPCR assays, drug screening, and stable cell line development.
PGCE-88390	Human GLP2R/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PE2R4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PE2R4 GPCR assays, drug screening, and stable cell line development.
PGCE-88391	Human SCTR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PI2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PI2R GPCR assays, drug screening, and stable cell line development.
PGCE-88392	Human GRM1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PSYR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PSYR GPCR assays, drug screening, and stable cell line development.
PGCE-88393	Human GRM2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PTAFR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PTAFR GPCR assays, drug screening, and stable cell line development.

PGCE-88394	Human GRM3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human RL3R1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human RL3R1 GPCR assays, drug screening, and stable cell line development.
PGCE-88395	Human GRM4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human RL3R2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human RL3R2 GPCR assays, drug screening, and stable cell line development.
PGCE-88396	Human GRM5/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human RXFP1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human RXFP1 GPCR assays, drug screening, and stable cell line development.
PGCE-88397	Human GRM6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human RXFP2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human RXFP2 GPCR assays, drug screening, and stable cell line development.
PGCE-88398	Human GRM7/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human S1PR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human S1PR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88399	Human GRM8/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human S1PR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human S1PR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88400	Human FSHR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human S1PR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human S1PR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88401	Human LHCGR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human S1PR4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human S1PR4 GPCR assays, drug screening, and stable cell line development.
PGCE-88402	Human TSHR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human S1PR5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human S1PR5 GPCR assays, drug screening, and stable cell line development.
PGCE-88403	Human GNRHR/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SSR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SSR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88404	Human GNRHR2/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SSR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SSR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88405	Human GPBAR1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SSR3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SSR3 GPCR assays, drug screening, and stable cell line development.
PGCE-88406	Human GPER1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SSR4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SSR4 GPCR assays, drug screening, and stable cell line development.
PGCE-88407	Human GPR3/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SSR5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SSR5 GPCR assays, drug screening, and stable cell line development.
PGCE-88408	Human GPR4/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SUCR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SUCR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88409	Human GPR6/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human TAAR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human TAAR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88410	Human GPR12/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human TSHR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human TSHR GPCR assays, drug screening, and stable cell line development.
PGCE-88411	Human GPR15/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human V2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human V2R GPCR assays, drug screening, and stable cell line development.

PGCE-88412	Human GPR17/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human XCR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human XCR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88413	Human GPR18/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CALCR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CALCR GPCR assays, drug screening, and stable cell line development.
PGCE-88414	Human GPR19/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CALRL under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CALRL GPCR assays, drug screening, and stable cell line development.
PGCE-88415	Human GPR20/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CRFR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CRFR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88416	Human GPR21/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human CRFR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human CRFR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88417	Human GPR22/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GHRHR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GHRHR GPCR assays, drug screening, and stable cell line development.
PGCE-88418	Human GPR25/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GIPR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GIPR GPCR assays, drug screening, and stable cell line development.
PGCE-88419	Human GPR26/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GLP1R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GLP1R GPCR assays, drug screening, and stable cell line development.
PGCE-88420	Human GPR27/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GLP2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GLP2R GPCR assays, drug screening, and stable cell line development.
PGCE-88421	Human GPR31/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GLR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GLR GPCR assays, drug screening, and stable cell line development.
PGCE-88422	Human GPR32/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PACR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PACR GPCR assays, drug screening, and stable cell line development.
PGCE-88423	Human GPR33/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PTH1R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PTH1R GPCR assays, drug screening, and stable cell line development.
PGCE-88424	Human GPR34/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human PTH2R under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human PTH2R GPCR assays, drug screening, and stable cell line development.
PGCE-88425	Human GPR35/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human SCTR under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human SCTR GPCR assays, drug screening, and stable cell line development.
PGCE-88426	Human GPR37/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human VIPR1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human VIPR1 GPCR assays, drug screening, and stable cell line development.
PGCE-88427	Human GPR37L1/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human VIPR2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human VIPR2 GPCR assays, drug screening, and stable cell line development.
PGCE-88428	Human GPR39/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGRD1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGRD1 GPCR assays, drug screening, and stable cell line development.
PGCE-88429	Human GPR42/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGRF1 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGRF1 GPCR assays, drug screening, and stable cell line development.

PGCE-88430	Human GPR45/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGRF2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGRF2 GPCR assays, drug screening, and stable cell line development.
PGCE-88431	Human GPR50/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGRG3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGRG3 GPCR assays, drug screening, and stable cell line development.
PGCE-88432	Human GPR52/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human AGRG6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human AGRG6 GPCR assays, drug screening, and stable cell line development.
PGCE-88433	Human GPR55/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM2 GPCR assays, drug screening, and stable cell line development.
PGCE-88434	Human GPR61/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM3 GPCR assays, drug screening, and stable cell line development.
PGCE-88435	Human GPR62/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM4 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM4 GPCR assays, drug screening, and stable cell line development.
PGCE-88436	Human GPR63/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM5 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM5 GPCR assays, drug screening, and stable cell line development.
PGCE-88437	Human GPR65/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM6 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM6 GPCR assays, drug screening, and stable cell line development.
PGCE-88438	Human GPR68/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM7 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM7 GPCR assays, drug screening, and stable cell line development.
PGCE-88439	Human GPR75/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human GRM8 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human GRM8 GPCR assays, drug screening, and stable cell line development.
PGCE-88440	Human GPR78/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FZD2 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FZD2 GPCR assays, drug screening, and stable cell line development.
PGCE-88441	Human GPR79/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FZD3 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FZD3 GPCR assays, drug screening, and stable cell line development.
PGCE-88442	Human GPR82/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FZD7 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FZD7 GPCR assays, drug screening, and stable cell line development.
PGCE-88443	Human GPR83/CRE-Luc Expression Plasmid Vector	Plasmid vector co-expresses full length human FZD9 under a strong constitutive promoter and a luciferase reporter gene under the control of cAMP Response Element (CRE). A single-vector system combining GPCR + CRE-Luc improves reproducibility, sensitivity, and ease of use, making it ideal for functional human FZD9 GPCR assays, drug screening, and stable cell line development.