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PGUBF-86661	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R16P ]	This kit contains plasmid vectors expressing modified human VN2R16P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R16P through simply monitoring the GFP fluorescence.
PGUBF-86662	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R17P ]	This kit contains plasmid vectors expressing modified human VN2R17P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R17P through simply monitoring the GFP fluorescence.
PGUBF-86663	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R18P ]	This kit contains plasmid vectors expressing modified human VN2R18P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R18P through simply monitoring the GFP fluorescence.
PGUBF-86664	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R19P ]	This kit contains plasmid vectors expressing modified human VN2R19P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R19P through simply monitoring the GFP fluorescence.
PGUBF-86665	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R20P ]	This kit contains plasmid vectors expressing modified human VN2R20P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R20P through simply monitoring the GFP fluorescence.
PGUBF-86666	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human VN2R21P ]	This kit contains plasmid vectors expressing modified human VN2R21P, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human VN2R21P through simply monitoring the GFP fluorescence.
PGUBF-86667	Modified GPCR $\beta$ -Arrestin Recruitment GFP Assay Kit [ Human XCR1 ]	This kit contains plasmid vectors expressing modified human XCR1, $\beta$ -Arrestin as well as a helper plasmid . These plasmid vectors are designed for establishing in vitro GPCR screening cell models using GFP as a reporter gene. By co-transfection of the plasmid vectors into target cells like HEK293, followed by selection using antibiotic markers, stable cells expressing the assay system can be obtained. The constructed stable cells will be valuable models for screening agonists and / or antagonists targeting human XCR1 through simply monitoring the GFP fluorescence.