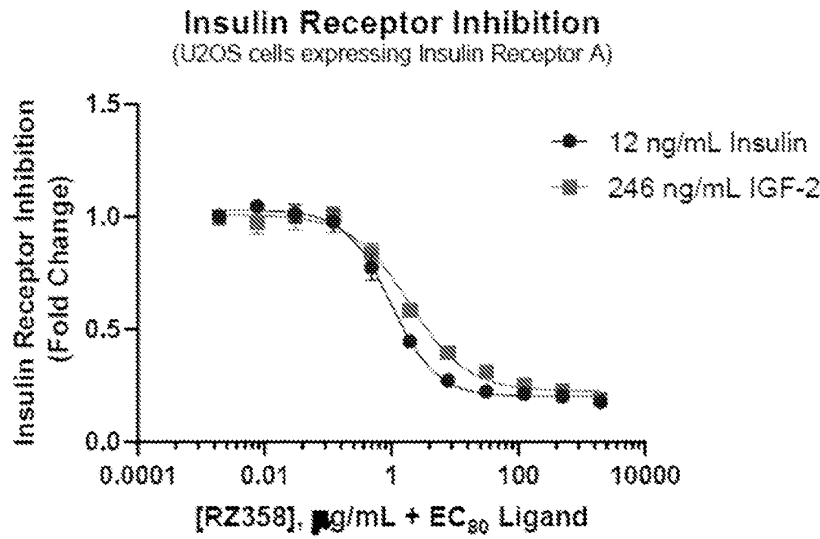


Figure 1

VH	EVQLVETGGGVVQPGRSLRLSCAASGFTFSSYAMHWVRQAPGKGLEWVAV <u>ISYDGSNKYY</u> ADSVKGRFTISRDN SKNTLYLQMNSLRAEDTAVYYC <u>CARHE</u> <u>WGFGMDVWGQ</u> TTVTVSS (SEQ ID NO: 1)
VL	DVVMTQSPLSLSVTLGQPASISCRSSLSLVYGDENTYLNWFQQRPGQSPRRL LYKVS <u>DRDSGVPDRFSGSGSGTDFTL</u> KISRVEADDVGYYC <u>MQGTHWPY</u> TF GQGTKLEIKRTVAAPS (SEQ ID NO: 2)
VH CDR 1-3	GFTFSSYA SEQ ID NO: 3 ISYDGSNK SEQ ID NO: 4 ARHEWGFGMDV SEQ ID NO: 5
VL CDR 1-3	SLVYGDENTY SEQ ID NO: 6 KVS SEQ ID NO: 7 MQGTHWP SEQ ID NO: 8
Full length heavy chain	SEQ ID NO: 9 EVQLVETGGGVVQPGRSLRLSCAASGFTFSSYAMHWVRQAPGKGLEWVAV ISYDGSNKYYADSVKGRFTISRDN SKNTLYLQMNSLRAEDTAVYYC <u>CARHE</u> WGFGMDVWGQTTVTVSSASTKGPSVFPLAPCSRSTSESTAALGCLVKDYF PEPVTVSWNSGALTSGVHTFPAVLQSSGLYSLSSVVTVTSSNFGTQTYTCNV DHKPSNTKVDKTVERKCCVECPAPPVAGPSVFLFPPKPKDTLMISRTPEV TCVVVDVSHEDPEVFQFNWYVDGMEVHNAKTKPREEQFNSTFRVVSVLTVV HQDWLNGKEYKCKVSNKGLPAPIEKTISKTKGQPREPQVYTLPPSREEMTK NQVSLTCLVKGFYPSDIAVEWESNGQPENNYKTPPMLDSDGSFFLYSKLTV DKSRWQQGNVFCFSVMHEALHNHYTQKSLSLSPGK
Full length light chain	SEQ ID NO: 10 DVVMTQSPLSLSVTLGQPASISCRSSLSLVYGDENTYLNWFQQRPGQSPRRL LYKVS <u>DRDSGVPDRFSGSGSGTDFTL</u> KISRVEADDVGYYC <u>MQGTHWPY</u> TF GQGTKLEIKRTVAAPSVFIFPPSDEQLKSGTASVVCLLNNFYPREAKVQWKV DNALQSGNSQESVTEQDSKSTYSLSSTLTLSKADYEKHKVYACEVTHQGL SSPVTKSFNRGEC

Figure 2



Stimulus	Dose	S/B	HillSlope	IC ₅₀ , μg/mL
Insulin	12 ng / mL	5.6	-1.210	0.977
IGF-2	246 ng / mL	5.3	-0.9426	1.916

Figure 3

Phase 3, Pivotal Study to Treat Hypoglycemia Due to Tumor Hyper Insulinism

