

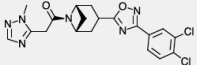
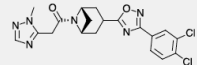
	mCLF024	mCLF025
		
MW	433.29	422.29
<i>In vitro</i> potency assays		
Macrophages EC ₅₀ (μM)	97	>30,000
Cholesterol EC ₅₀ (nM)	49	>30,000
Toxicity		
hERG IC ₅₀ (μM)	11.8	--
ADME		
PBB mouse (% bound)	97.8	--
Caseum binding (% unbound)	<0.01	--
ER mouse/human	<0.3/<0.3	--
Solubility (μM, pH 6.8)	94.0	--

Table S2. Structures and activities of isomer compounds. MW, molecular weight; --, not determined; EC₅₀, half-maximal effective concentration; IC₅₀, half-maximal inhibitory concentration; ADME, absorption, distribution, metabolism, excretion; PBB, plasma protein binding; ER, extraction ratio; PO, per os.