

Endocannabinoid Research

Endogenous Lipid Mediators

Anandamide	Endogenous lipid mediator	10-2009
DCHA-Gly	Endogenous lipoamino acid	10-1316
EPA-ethanolamide	Endogenous lipid mediator	10-1294
Erucamide	Endogenous fatty acid amide	10-4617
NA-Gly	Endogenous ligand for GPR18	10-1200
NA-Glu	Endogenous ligand for GPR18	10-1533
NA-Try	Endogenous ligand for GPR18	10-1532
Oleylethanolamide	Endogenous lipid mediator	10-1475
Palmitoylethanolamide	Endogenous lipid mediator	10-1297
N-Oleoylphenylalanine	Endogenous uncoupler of mitochondrial Respiration	10-1602
Synaptamide	Endogenous lipid mediator/stimulates synaptogenesis	10-1194
N-Arachidonoyldopamine	Selective CB1 agonist	10-1479
Oleamide	Endogenous sleep-inducing lipid	10-2923
N-Myristoylglycine	Endogenous brown fat-inducing lipid	10-3783

FAAH and other Lipase Inhibitors

JNJ-1661010	Fatty acid amide hydrolase (FAAH) inhibitor	10-1298
JZL-184	Monoacylglycerol (MAG) lipase inhibitor	10-1021
URB-597	Fatty acid amide (FAAH) inhibitor	10-1301
PF-622	Fatty acid amide (FAAH) inhibitor	10-1299
RHC-80267	Diacylglycerol (DAG) lipase inhibitor	10-1051
Orlistat	Lipase inhibitor	10-2448
Nonylbenzeneboronic acid	Fatty acid amide (FAAH) inhibitor	10-3277
DO264	ABDH12 inhibitor	10-3712
ABX-1431	Monoacylglycerol (MAG) lipase inhibitor	10-4596

Synthetic CB Agonists and Antagonists

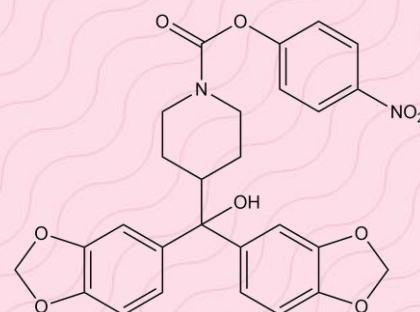
Dienamide A2	CB2 agonist	10-1621
MDA-19	CB2 agonist	10-1293
WIN-55,212-2	CB1/2 agonist	10-2002
Rimonabant	CB1 receptor inverse agonist	10-1059
SR-144528	CB2 receptor inverse agonist	10-1164
Olvanil	TRPV1 receptor agonist	10-4491
Arachidonoyl-2-chloroethylamide	Potent and selective CB1 agonist	10-2004
AM251	CB1 antagonist	10-2007

Anandamide Uptake Inhibitors

AM-404	Anandamide uptake inhibitor	10-2008
LY-2183240	Highly potent anandamide uptake inhibitor	10-2636



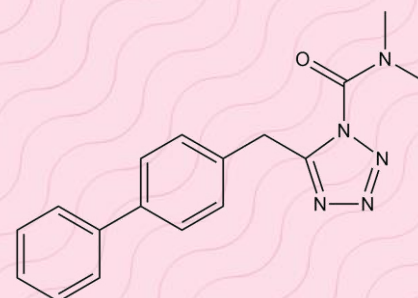
NA-Gly



JZL184



Dienamide A2



LY-2183240