GW1929

PPARγ agonist

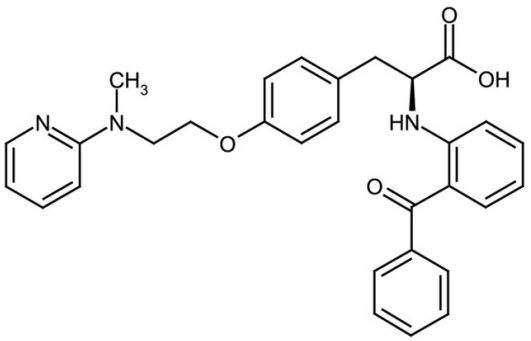
Potent (1'000-fold) PPARγ agonist which does not contain a thiazolidinedione moiety. The glucose-lowering effect of GW1929 in rats is 100-fold more potent than that of troglitazone (Prod. No. BML-GR210).

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Ordering Information Order Online »

ALX-420-029-M005	5mg

Manuals, SDS & CofA View Online »


O
OH
CH3
N
N
HN
O
O

Handling & Storage

Use/Stability	As indicated on product label or CoA when stored as recommended.
Handling	Protect from light.
Long Term Storage	+4°C
Shipping	Ambient Temperature

Regulatory Status

RUO - Research Use Only

Product Details

Alternative Name	N-(2-Benzoylphenyl)-L-tyrosine PPARγ Agonist, (2S)-((2-Benzoylphenyl)amino-3-[4-[2-(methylpyridin-2-ylamino)ethoxy]phenyl)propionic acid
Appearance	Off-white to yellow crystalline solid.
CAS	196808-24-9
Couple Target	PPAR
Couple Type	Activator, Ligand
Formula	$C_{30}H_{29}N_3O_4$
MW	495.6
Purity	≥97% (HPLC)
Solubility	Soluble in DMSO or methanol.

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