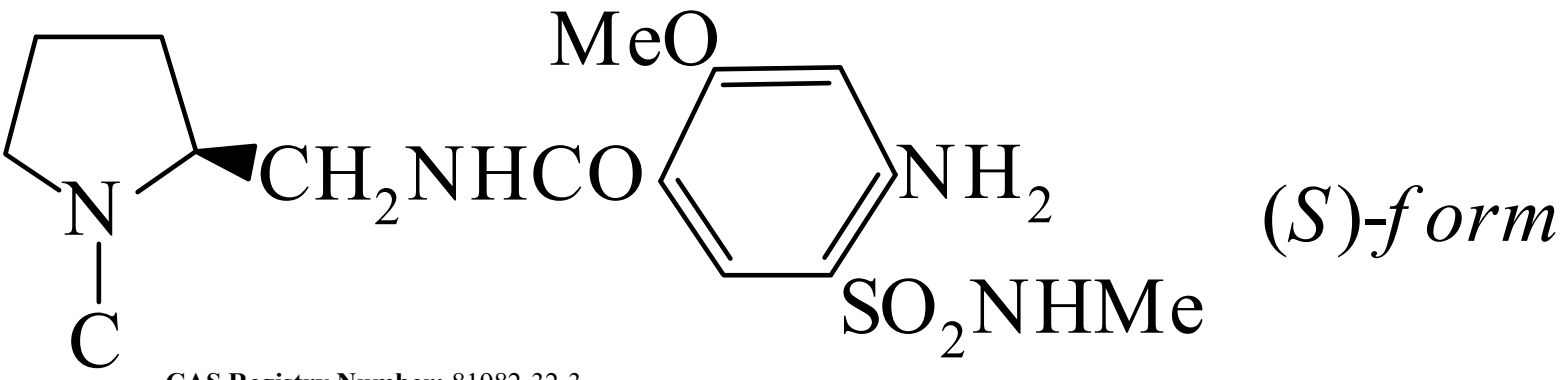
>>**Entry Name: Alpiropride,** INN

Synonym(s): 4-Amino-2-methoxy-5-[(methylamino)sulfonyl]-*N*-[[1-(2-propenyl)-2-pyrrolidinyl]methyl]benzamide, 9CI. *N*-[(1-Allyl-2-pyrrolidinyl)methyl]-4-amino-5-(methylsulfamoyl)-*o*-anisamide. Iristel. Revistel. Riv 2093



CAS Registry Number: 81982-32-3

Molecular Formula: $C_{17}H_{26}N_4O_4S$
Molecular Weight: 382.483
Accurate Mass: 382.167476
Percentage Composition: C 53.38%; H 6.85%; N 14.65%; O 16.73%; S 8.38%
Use/Importance: Dopamine antagonist. Used to treat migraine
Development Status: Launched 1988
Calculated Log P Data: Log P 1.51 (calc)
Hazard & Toxicity: LD_{50} (mus, orl) 3600 mg/kg. LD_{50} (mus, ipr) 184 mg/kg

>>**Variant:** (*S*)-form

CAS Registry Number: 117741-82-9
Molecular Formula: $C_{17}H_{26}N_4O_4S$
Molecular Weight: 382.483
Accurate Mass: 382.167476
Percentage Composition: C 53.38%; H 6.85%; N 14.65%; O 16.73%; S 8.38%
Physical Description: Cryst. (2-propanol/Et_2O)
Melting Point: Mp 162° (as hydrochloride)
Optical Rotation: $[\alpha]^{20}_{Hg546}$ –8.1 (c, 2 in MeOH) (as hydrochloride)