



Formula: C₁₀H₁₂ClNO₂

MW: 213.66

Salt: HCl

CAS: 63701-55-3

MDL NUMBER: MFCD01321057

IUPAC: (3R)-4-amino-3-(4-chlorophenyl)butanoic acid

Smiles: c1cc(ccc1[C@@H](CC(O)=O)CN)Cl

ACCEPTORS: 2

DONORS: 3

ROTATION BONDS: 3

N+O: 3

Chiral Centers: 1

LogP: 1.78

LogS: -3.19

LIPINSKI: 4

Synonyms:

(+)-r-3-(p-chlorophenyl)-4-aminobutanoic acid hydrochloride; (r)-baclofen monohydrochloride; beta-(aminomethyl)-4-chloro-, hydrochloride, (r)-benzenepropanoic acid; beta-(aminomethyl)-p-chloro-, hydrochloride, (r)-hydrocinnamic acid; d-baclofen hydrochloride; R(+)-BACLOFEN HYDROCHLORIDE; R(+)-BETA-(AMINOMETHYL)-4-CHLOROBENZENEPROPANOIC ACID HCL; R(+)-BETA-(AMINOMETHYL)-4-CHLOROBENZENEPROPANOIC ACID HYDROCHLORIDE

CAS: 63701-55-3

MF: C₁₀H₁₃Cl₂NO₂

MW: 250.12

EINECS:

Product Categories: GABA/Glycine receptor R(+)-BACLOFEN HYDROCHLORIDE

Chemical Properties: solubility DMSO: >20 mg/mL form solid color white

Safety Information: Safety Statements 24/25 RIDADR UN 2811 6.1/PG 3 WGK Germany 3 RTECS MW5084350 R(+)-BACLOFEN HYDROCHLORIDE

Usage And Synthesis: R(+)-BACLOFEN HYDROCHLORIDE

