

Molecule ID: 57
Keyword: Updated Keyword
User Name: Mohssen1
Date of Creation: 2024-04-20 21:42:08

PubChem

Compound Name: Insulin
Molecular Form: C256H381N65O77S6
Molecular weight: 5794 g/mol
CAS registration: 9004-10-8
ATC code: ATC Code not found
IUPAC name: (4S)-4-[[2-[[[(1R,6R,12S,15S,18S,21S,24S,27S,30S,33S,36S,39S,42R,47R,50S,53S,56S,59S,62S,65S,68S,71S,
Solubility: kil mel7
Physical description: Physical description not found
Melting point: Melting Point not found
Decomposition: Decomposition not found
Half life: Biological Half-life not found
Reactivity: Reactivity not found

PubMed

Pharmacodynamics: URL: error Paragraphs: A. r. t. i. c. l. e. s. . n. o. t. . f. o. u. n. d
Overview of Efficacy: URL: error Paragraphs: A. r. t. i. c. l. e. s. . n. o. t. . f. o. u. n. d
Pharmacodynamics Drug Interaction: URL: error Paragraphs: A. r. t. i. c. l. e. s. . n. o. t. . f. o. u. n. d
Clinical Studies: modifier
Overview of Safety: URL: error Paragraphs: A. r. t. i. c. l. e. s. . n. o. t. . f. o. u. n. d
Marketing Experience: URL: error Paragraphs: A. r. t. i. c. l. e. s. . n. o. t. . f. o. u. n. d
Benefits/Risks: URL: test test