

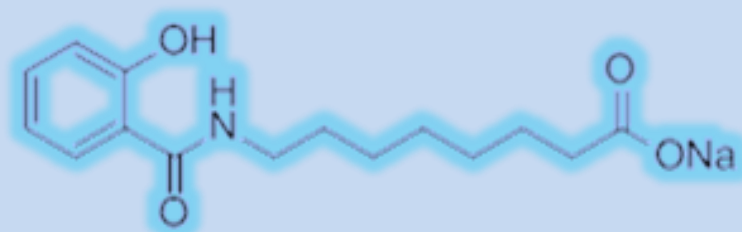
NARMADA ORGANICS

Promise for Healthier Life

SALCAPROZATE SODIUM

SNAC | Oral Absorption Enhancer

A quality-focused ingredient platform for advanced oral drug-delivery development.



Oral & Peptide Grade

About Us,

Narmada Organics, located at Saykha GIDC, Bharuch, Gujarat, India, operates a state-of-the-art facility for the manufacture of Salcaprozate Sodium. Our facility is supported by a well-equipped laboratory and highly precise analytical and manufacturing equipment.

We hold an FDCA license, GMP and GLP certifications, and specific product permission from the relevant FDA authority for Salcaprozate Sodium

Product Overview

Salcaprozate Sodium (SNAC) is a synthetic small-molecule oral absorption promoter used in research and pharmaceutical development to support oral delivery of selected poorly permeable or macromolecular payloads. Published literature describes its role as an intestinal permeation/absorption enhancer.

301.30 g/mol	$C_{15}H_{20}NNaO_4$	203787-91-1
Molecular weight	Molecular formula	CAS No.

Key Development Applications

Application Area	Development Focus
Oral peptide & macromolecule delivery	Formulation development involving challenging oral payloads.
Absorption-enhancer screening	Evaluation of permeation/absorption enhancement strategies.
Advanced drug-delivery research	Platform ingredient for formulation and preclinical development.
Semaglutide / peptide formulation research	Relevant to published research on SNAC-enabled oral delivery systems

Why SNAC?

SNAC is widely studied as an intestinal absorption promoter. Its development relevance comes from its ability to interact with drug molecules and the intestinal environment, supporting increased permeability and/or absorption of selected payloads. Performance is formulation- and payload-dependent and should be established through appropriate development studies.

Quality & Supply Profile

Narmada Organics is positioned to support pharmaceutical customers with documentation-led supply of Salcaprozate Sodium for development and commercial requirements.

Parameter	Details
Product	Salcaprozate Sodium (SNAC)
Synonyms	SNAC; sodium 8-[(2-hydroxybenzoyl)amino]octanoate
CAS No.	203787-91-1
EC No.	807-387-2
Molecular Formula	C ₁₅ H ₂₀ NNaO ₄
Molecular Weight	301.30 g/mol
Appearance	White to off-white solid (reference property; customer specification governs)
Documentation	COA, SDS and supporting technical/regulatory documents subject to applicable
Packing	Pharmaceutical-grade packaging options can be discussed based on quantity

Documentation Support

Typical document support can include Certificate of Analysis, Safety Data Sheet, specification, analytical-method/validation support and other technical or regulatory documents as applicable to the customer project and destination market.

Commercial Strengths

Strength	Customer Benefit
Documentation-oriented supply	Structured support for technical evaluation and qualification.
Flexible commercial quantities	From development samples to larger-volume requirements
Export-oriented support	Packaging and dispatch documentation can be aligned with destination-country
Customer qualification support	Technical discussions and supporting documents available as applicable.

NARMADA ORGANICS

Saykha ,Gujarat, India

Managing Director: Pratik Devani

Phone: +91 94091 33300 / 95744 57031

Email: narmada.organics139@gmail.com