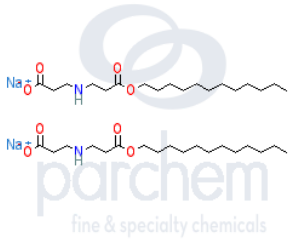


## Typical Product Specifications & Properties

# Disodium Lauryl Iminodipropionate

CAS Number: : 26256-79-1

Specifications	Limits
Chemical Structure	 <p>The image shows the chemical structure of Disodium Lauryl Iminodipropionate. It consists of two propionate groups linked by an imine bridge (-N=) to a central carbon atom. This central carbon is also bonded to a lauryl chain (a 12-carbon alkyl group). The two propionate groups are shown as sodium salts, with Na<sup>+</sup> ions and O<sup>-</sup> ions. The structure is overlaid with a watermark for 'parchem fine &amp; specialty chemicals'.</p>