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## Sodium Saccharin Granular

### Chemical overview

Chemical name	Sodium Saccharin Granular	Synonyms and Related Compounds	Benzoic Sulfimide, E954
CAS #	128-44-9	Formula	C <sub>7</sub> H <sub>5</sub> NNaO <sub>3</sub> S+
Specifications	Appearance: White crystals Assay: 99.0% - 101.0% Analysis standard: FCC/USP/BP/Ph. Eur. Kosher, Halal, Non-GMO, Vegan, Gluten Free, Dairy Free		
Packaging	25 kg net weight carton with two inner plastic linings and vacuum-sealed bag.		
Applications	Beverages, fruit juices, tabletop sweetener, protein powder, dairy products, chewing gum, toothpaste, desserts, sauces, baked goods, metal coating		
Description	Saccharin is an artificial sweetener 300-400 times as sweet as sucrose. It is commonly blended with aspartame to ensure the product maintains sweetness beyond aspartame's relatively short shelf life. Its stability at high temperatures allow saccharin to be used in baking application where aspartame would be unsuitable. The sodium salt form of is soluble in water whereas the acid form of saccharin is is insoluble.		

Please reach out to Suzhou-Chem Inc. with any question regarding Sodium Saccharin Granular. We would be happy to provide a quote, a sample, or further information regarding its uses and availability.