Suzhou-Chem Inc.
396 Washington Street | Suite 318 | Wellesley, MA 02481
781-433-8618 | info@suzhouchem.com

Stevia Reb M

Chemical overview

Chemical name	Stevia Reb M	Synonyms and Related Compounds	RM95, Rebaudioside M, Reb M
CAS #	1220616-44-3	Formula	$C_{56}H_{90}O_{33}$
Specifications	Appearance: White powder Analysis standard: FCC/USP/BP/Ph. Eur.		
Packaging	20 kg box		
Applications	Beverages, fruit juices, tabletop sweetener, protein powder, dairy products, chewing gum, toothpaste, desserts, sauces, baked goods		
Description	Reb M is a rare steviol glycoside occurring at 0.1% concentration in stevia leaf and considered to be the test tasting. Steviol glycosides are non-caloric natural sweeteners that are extracted from the leaf of the stevia plant. Reb A is 240 times as sweet as sucrose. The extract is often mixed with inulin or erythritol for applications that require reduced sweetness. Its stability at high temperatures allow Reb M to be used in baking application where aspartame would be unsuitable.		

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