

**Suzhou-Chem Inc.**

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Stevia Reb A

Chemical overview

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|----------------|--|--------------------------------|--|
| Chemical name | Stevia Reb A | Synonyms and Related Compounds | Reb A, Rebaudioside A, RA90, R95, RA97, RA98, RA99 |
| CAS # | 58543-16-1 | Formula | C ₄₄ H ₇₀ O ₂₃ |
| 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 A is the most commonly used steviol glycoside extracted from the stevia plant leaf. 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 A to be used in baking application where aspartame would be unsuitable. | | |

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