# PHYTO D THERAPY



## **FEATURES**

- Natural source of sweetener
- Contains Rebaudioside A
- Known to be 200-300 times more sweeter than sugar
- Zero Calories, zero Carbohydrates and zero Glycemic Index
- Plant based source
- Native to South America
- Sustainably farmed





Stevia Rebaudioside A 98% is a natural plant based sweetener. This Stevia contains Rebaudioside A, which is commonly known to be the sweetest of all the natural compounds in the stevia leaf. Rebaudioside A is more than 200-300 times sweeter than sugar and is of the purest extracts. Its natural sweetness makes it a good choice to add in to powder or liquid form to increase sweetening strength and improve taste.

SPECIFICATIONS	
Chemical/Physical	
Moisture (%)	≤ 4.0
Total Heavy Metals (ppm)	<10
Total Ash (%)	≤ 0.1
Rebaudioside A (%)	≥98

## Microbiological

Total Plate Count	≤ 10,000 cfu/g
Yeast & Mould	≤ 1000 cfu/g
Escherichia. coli	Negative/g
Salmonella spp	Negative/25 g

OTHER CH	IARACTERISTICS
Taste	Typical of Stevia
Colour	White fine powder
Certification	Kosher, Halal, HACCP
Allergens	Free from GMO, dairy, soy, additives
Safety	Food Grade, suitable for human consumption
Shelf Life	2 years in original sealed bag <30°c (Store in a cool, dark and dry area)
Packaging	5kg Aluminum bag

# **TYPICAL DATA** (all figures based on independent analysis)

### Labelling

Stevia Rebaudioside A 98%, Stevia rebaudiana

#### Nutritional Labelling per 100g (Typical Composition)

Energy		OkJ
		OkCal
Protein		Og
Fats	total -	Og
	saturated -	Og
	trans -	Og
	nounsaturated -	Og
p	olyunsaturated -	Og
Carbohydrates	total -	Og
dietary fibre	dietary fibre -	Og
	sugars -	Og
Sodium		0.001g
Calcium		0.002g

Australian Distribution:

