## **SUPER SMOOTHIE - FAST FACTS**

#### Super Smoothie – Complete Nutritional Support for Growing Kids

**Super Smoothie** is a delicious, all-in-one daily nutrition drink for children, formulated to support **healthy growth, brain development, strong bones, immune function, and digestive wellness**. With a blend of high-quality proteins, essential vitamins and minerals, and gut-supportive fibers, this formula is perfect for active kids, picky eaters, or as a nutritious breakfast or school-time booster.

#### 🜗 What Super Smoothie Does for Health

Area of Support	Key Benefits
Growth & Development	Protein and calcium support tissue repair, muscle, and bone growth.
Brain & Focus	B-vitamins and essential minerals contribute to cognitive function and mood.
Immune Health	Vitamins A, C, D, and zinc help strengthen the immune system.
Energy & Vitality	Slow-digesting carbs and full-spectrum micronutrients provide sustained energy.
Digestive Comfort	Inulin, vegetable fibre, and gut-friendly gums promote smooth digestion.
Complete Daily Nutrition	Covers multiple daily nutritional needs in a single, tasty shake.

#### Ingredient Contribution to Product Efficacy

#### 🍐 Proteins & Macronutrients

- Soy Protein A high-quality plant protein rich in essential amino acids; supports muscle and tissue development.
- Whey Protein Fast-digesting complete protein ideal for recovery and immune support.
- Full Cream Milk Powder Provides additional protein, calcium, and healthy fats for energy and bone health.

- **Malt** A gentle source of carbohydrates to provide quick energy and improve taste naturally.
- **Rice Starch** Offers smooth texture and slow-releasing energy to help keep kids full and fuelled longer.

# 🖌 Fibres & Digestive Aids

- Vegetable Fibre Supports regular bowel movements, gut motility, and satiety.
- Inulin A prebiotic fibre that helps feed healthy gut bacteria and improves mineral absorption.
- Guar Gum & Xanthan Gum Soluble fibres that improve gut health, texture, and satiety.

## Electrolytes & Minerals

- **Calcium Lactate** Highly bioavailable calcium for **bone development, teeth,** and muscle contraction.
- **Potassium Chloride** Supports **hydration, nerve function, and muscle balance**.
- Sodium Chloride Essential for maintaining fluid balance and supporting nutrient transport.

🔋 Vitamin & Mineral Premix

Includes:

- Vitamin A Supports eye health, skin, and immune defense.
- Vitamin B1 (Thiamin) Helps convert food into energy and supports nervous system development.
- Vitamin B2 (Riboflavin) Assists with energy metabolism and red blood cell formation.
- Vitamin B3 (Niacin) Supports cognitive function, mood, and energy production.
- Vitamin B5 (Pantothenic Acid) Helps build neurotransmitters and hormones.
- Vitamin B6 (Pyridoxine) Aids in brain development and mood regulation.
- Vitamin B9 (Folic Acid) Critical for DNA synthesis and healthy brain and spinal cord development.

- Vitamin B12 (Cobalamin) Essential for red blood cells, energy, and nerve function.
- Vitamin C Antioxidant that supports the immune system and tissue repair.
- Vitamin D Promotes strong bones and regulates calcium absorption.
- Vitamin E Protects cells from oxidative stress.
- Biotin Helps metabolize fats and carbohydrates; supports skin and hair health.

## Immune & Hormonal Trace Minerals

- **Zinc Citrate** Essential for immune strength, wound healing, and enzymatic reactions.
- Selenium Supports thyroid function and antioxidant protection.
- **lodine** Required for **thyroid hormone production**, metabolism, and brain development.

# Reavour & Sweeteners

- **Flavour** Kid-friendly natural flavouring makes the smoothie enjoyable daily.
- **Stevia** A natural sweetener with no effect on blood sugar, making the formula safe and palatable.

# Summary of Benefits

## Super Smoothie is ideal for:

- Supporting active, growing children
- Supplementing nutritional gaps in picky eaters
- Boosting immune and digestive health
- Enhancing focus, brain development, and daily energy
- Providing a balanced, complete breakfast or snack