

# S-26 GOLD KIDS - Growing-Up Milk with 7 Brain Nutrients for Children 3+ Years

S-26

**PRODUCT** 

**S-26**® **GOLD KIDS** is a nutritious growing-up milk for children from 3 years onward. It provides essential nutrients to support healthy growth, learning, and development during these important years.

Backed by breakthrough research in brain science, it contains the **CONNECT blend** — a unique combination of 7 brain nutrients to support learning, behaviour, and your child's daily progress.

#### **Complete Nutrition for Your Child**

Science tells us that life is a story, and the **beginning sets the tone**. **Early childhood** is a **crucial period** for **learning** and **development**, when foundational ways of thinking, feeling, responding, and problem-solving take shape.<sup>3,4</sup> During this time, you will witness **remarkable milestones**: first steps turning into running, words becoming stories, and a growing imagination that brings everything to life.<sup>5,6</sup> Behind all these exciting moments, your child's brain is forming over **1 million neural connections every second** — **a pace never repeated again**—working hand-in-hand with **physical growth** to help them learn from every new experience.<sup>4,7-9</sup> Providing **proper nutrition** and stimulation at this critical time will positively impact how their brain and body develops, setting the stage for their **learning** and **success**, now and into the future.<sup>9,10</sup>



S-26<sup>®</sup> Gold KIDS, the FIRST and ONLY formula with the exclusive CONNECT Blend, containing 7 brain nutrients to support brain development and promote FAST, FOCUSED, and FLEXIBLE thinking, helping your child analyze and understand more quickly.<sup>1,2</sup>

# CONNECT BLEND



## **HOW TO PREPARE?**<sup>1</sup>

Prepare S-26 $^{\circ}$  Gold KIDS using only the enclosed scoop.



Wash your hands carefully.



Thoroughly clean the cup until no milk residues remain. Fully submerge under water, bring to a vigorous boil then turn off heat and leave covered until needed



Bring drinking water to a vigorous boil, then turn off heat. Allow to cool.



Strictly follow the feeding table. First, pour water into the cup. Then, add powder using only the scoop provided, carefully levelling off the extra powder.



Make sure the scoop is dry and store back into the can. Close can after each use and store it in a cool and dry place. Must be used within 3 weeks after opening.



Stir until powder is fully dissolved. Check temperature before feeding the child.

### **Warning:**

- Unboiled water, unboiled cups or incorrect dilution can make your child ill. Incorrect storage, handling, preparation and feeding can potentially lead to adverse effects for the health of your child.
- Prepare only one serving at a time. Feed immediately and follow the instructions exactly. Do not keep unfinished serving, discard the contents.
- Using more or less powder than indicated could either lead to dehydration or deprive your child of proper nutrition. Do not change proportions without medical advice.

| <b>Nutrition Values</b> | Measuring Unit | Per 100g of<br>powder | Per serving of<br>prepared<br>formula | %DV |
|-------------------------|----------------|-----------------------|---------------------------------------|-----|
| Energy                  | Kcal           | 479                   | 161                                   | 7   |
| Protein                 | g              | 11                    | 3.7                                   | -   |
| Whey                    | g              | 4.4                   | 1.5                                   | -   |

| <b>Nutrition Values</b> | Measuring Unit | Per 100g of powder | Per serving of<br>prepared<br>formula | %DV |
|-------------------------|----------------|--------------------|---------------------------------------|-----|
| Alpha-Lactalbumin       | g              | 0.8                | 0.3                                   | -   |
| Casein                  | g              | 6.6                | 2.2                                   | -   |
| Fat                     | g              | 23                 | 7.7                                   | 11  |
| Linoleic Acid           | g              | 3.5                | 1.2                                   | -   |
| Alpha-linolenic Acid    | g              | 0.3                | 0.1                                   | -   |
| Docosahexaenoic Acid    | mg             | 110                | 37                                    | -   |
| Phospholipids           | mg             | 213                | 71.7                                  | -   |
| Other Phospholipids*    | mg             | 160                | 54                                    | -   |
| Sphingomyelin           | mg             | 53                 | 17.8                                  | -   |
| Saturated Fatty Acids   | g              | 2.5                | 0.8                                   | 4   |
| Trans Fatty Acids       | g              | 0.14               | 0.05                                  | -   |
| Cholesterol             | mg             | 20                 | 6.7                                   | 2   |
| Carbohydrates           | g              | 60.7               | 20.4                                  | 8   |
| Total Sugars            | g              | 46.1               | 15.5                                  | -   |
| Added Sugars            | g              | 0.18               | 0.06                                  | -   |
| Lactose                 | g              | 3.6                | 1.2                                   | -   |
| Fibers                  | g              | 47                 | 15.8                                  | 21  |
| Fructo-Oligosaccharides | g              | 30.5               | 10.3                                  | 18  |
| 2'-O-Fucosyllactose     | g              | 3.8                | 1.3                                   | 5   |
| Nucleotides             | mg             | 18.6               | 6.3                                   | -   |
| Taurine                 | mg             | 35                 | 11.8                                  | -   |
| Lutein                  | mg             | 0.2                | 0.1                                   | -   |
| VITAMINS                |                |                    |                                       |     |
| Vitamin A               | μg             | 420                | 141.3                                 | 18  |
| β-Carotene              | μg             | 100                | 33.7                                  | -   |
| Vitamin D               | μg             | 12                 | 4                                     | 27  |
| Vitamin E               | mg             | 11.5               | 3.9                                   | 43  |
| Vitamin K               | μg             | 50                 | 16.8                                  | 28  |
| Vitamin B1              | mg             | 0.6                | 0.2                                   | 17  |
| Vitamin B2              | mg             | 1.1                | 0.4                                   | 33  |
| Vitamin B6              | mg             | 0.4                | 0.1                                   | 8   |
| Vitamin C               | mg             | 88                 | 29.6                                  | 30  |
| Vitamin B12             | μg             | 1.2                | 0.4                                   | 17  |
| Niacin                  | mg             | 4.1                | 1.4                                   | 9   |
| Folic Acid              | μg             | 10                 | 33.7                                  | 14  |

| <b>Nutrition Values</b> | Measuring Unit | Per 100g of powder | Per serving of prepared formula | %DV |
|-------------------------|----------------|--------------------|---------------------------------|-----|
| Pantothenic Acid        | mg             | 3                  | 1                               | 20  |
| Biotin                  | μg             | 16                 | 5.4                             | 18  |
| Choline                 | mg             | 177                | 59.6                            | -   |
| Inositol                | mg             | 39                 | 13.1                            | -   |
| MINERALS                |                |                    |                                 |     |
| Sodium                  | mg             | 200                | 67                              | 3   |
| Potassium               | mg             | 650                | 218.7                           | 11  |
| Chloride                | mg             | 390                | 131.2                           | -   |
| Calcium                 | mg             | 519                | 174.6                           | 17  |
| Phosphorous             | mg             | 288                | 96.9                            | 14  |
| Magnesium               | mg             | 46                 | 15.5                            | 5   |
| Iron                    | mg             | 6.3                | 2.1                             | 10  |
| Zinc                    | mg             | 4                  | 1.3                             | 9   |
| Copper                  | mg             | 0.4                | 0.1                             | 11  |
| Iodine                  | μg             | 104                | 35                              | 23  |
| Manganese               | μg             | 260                | 87.5                            | -   |
| Selenium                | μg             | 21                 | 7.1                             | -   |

Percent of the daily value (DV) based on a 2000 kcal diet  $*(Sum\ of\ Phosphatidylethanolamine,\ Phosphatidylcholine,\ Phosphatidylinositol\ and$ Phosphatidylserine)