



S-26 PROGRESS

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PRODUCT

S-26 PROGRESS Formulated Milk Seronok Belajar, Bijak Membesar.

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Supports Your Child's Growth with Unique Blends of Nutrients

Growth and development both physically and mentally are fundamental in building a strong foundation for learning during the childhood years. Let's support your child's growth with S-26 PROGRESS with Nutrissentials starting from now.

Specifically formulated for children above 1 year old to help better support their growth and development in establishing a strong foundation for learning.



Benefits of S-26 PROGRESS

- 1. **Supports Learning**: The combination of AA, DHA, and Choline helps support brain development, making it easier for children to learn and grow smarter.
- 2. **Protects Eye Health**: Lutein helps protect the eyes by filtering harmful blue light.
- 3. **Promotes Healthy Digestion**: Oligofructose supports a healthy gut environment, aiding in digestion.
- 4. **Strengthens Bones and Teeth**: Calcium and Vitamin D are crucial for the development of strong bones and teeth.
- 5. **Boosts Immune Function**: Nutrients like Iron and Zinc help strengthen the immune system, making children more resilient to illnesses.

Who Can Benefit from S-26 PROGRESS?

S-26 PROGRESS is ideal for children who:

- Are above 1 year old and need additional nutritional support.
- Are active learners and need nutrients to support their cognitive development.
- Require a balanced diet to support their overall growth and health.

Nutritional Contents of S-26 PROGRESS



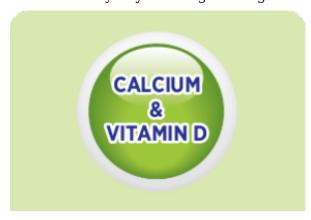
Learning

Important nutrients found abundantly in brain. *



Eye sight

Protect the eye by filtering blue light.³



Growth

Supports the development of strong bones and teeth.⁵



Digestion

A soluble fibre with prebiotic properties.

Make sure they are getting the right nutrition and the right amount of nutrients with a balanced diet. S-26 PROGRESS, and S-26 PROMISE with Nutrissentials are formulated milk powders for children 1 year and above, that include a combination of essential nutrients such as Lutein, AA and DHA to help your child's overall development. When your child is an avid learner, they grow up smarter!

Key Nutrients in S-26 PROGRESS

S-26 PROGRESS is enriched with essential nutrients that play a vital role in a child's overall development:

- 1. **Lutein**: Helps filter blue light and protect the eyes.
- 2. **AA (Arachidonic Acid) and DHA (Docosahexaenoic Acid)**: Support brain development and cognitive function.
- 3. **Choline**: Important for brain health and development.
- 4. **Oligofructose**: A soluble dietary fiber that supports digestion.
- 5. **Calcium and Vitamin D**: Essential for the development of strong bones and teeth.
- 6. **Iron and Zinc**: Support immune function and overall growth.

Shop At Our Official Stores



RM40.50

Buy now



RM113.50

Buy now



RM77.90

Buy now



Key Nutrients Comparison Table

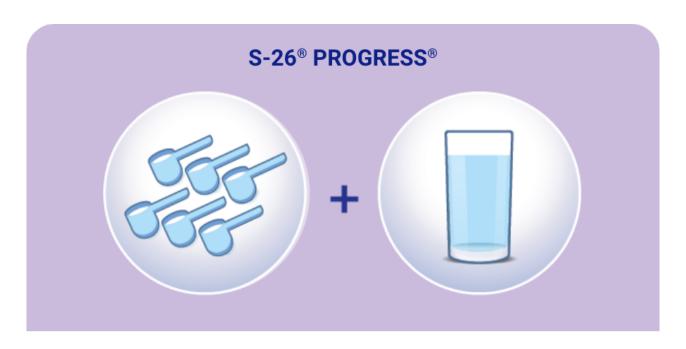
Click here to view full Nutrient Information

Nutrients	S-26 [®] PROGRESS [®]	Brand A*	Brand B*	Brand C*
DHA	✓	✓	✓	✓
AA	✓	-	✓	✓
Oligofructose	✓	✓	-	-
Lutein	✓		-	-
Calcium & Vitamin D	✓	✓	✓	✓
Choline	✓		✓	✓
0% Sucrose	✓	✓	✓	✓

^{*}Based on products label information of selected brands as of 1st December 2022.

How to Prepare S-26 PROGRESS

Follow this easy mixing instruction for optimum preparation: 2-3 servings per day, or as per instructed by your healthcare professional.



6 scoops (40g) + 210ml water

Note: Must be used within 4 weeks after opening.

How to Incorporate S-26 PROGRESS into Your Child's Diet

Incorporating S-26 PROGRESS into your child's daily routine is simple. It can be mixed with water or milk and served as a drink. It can also be added to smoothies or other recipes to enhance their nutritional value.

Try it today!

Suggested brand switching guide for growing up milk formula.



Providing the right nutrition is essential for a child's growth and development. S-26 PROGRESS by Wyeth Nutrition offers a comprehensive solution to support children's nutritional needs, helping them grow smarter, stronger, and healthier. By incorporating S-26 PROGRESS into their diet, parents can ensure their children receive the essential nutrients they need to thrive.

Frequently Asked Questions

Does S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 contains lactose?

S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 range of formula contains lactose. Please consult your paediatrician or health care professional for further advice.

What is the difference between S-26 PROGRESS Step 3 and S-26 PROMISE Step 4?

S-26 PROGRESS Step 3 is suitable for toddlers aged between 1 to 3 years old, while S-26 PROMISE Step 4 is suitable for toddlers aged between 4 to 9 years old.

At what age should I switch my child to S-26 PROGRESS Step 3?

S-26 PROGRESS Step 3 is recommended for toddlers between 1 to 3 years old. Your toddler can start consuming S-26 PROGRESS Step 3 as soon as they reach 1 year old and above.

How long can I keep the milk powder once opened?

It is advisable to consume the product within 4 weeks after opening. Store pack in an airtight container in a cool and dry place.

What is Nutrissentials?

Nutrissentials is a combination of important nutrients found in S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 to support learning and growth as well as overall development. It contains AA & DHA which are found abundantly in brain to help in learning, Lutein to protect the eyes by filtering blue light, Oligofructose to support digestion, and Calcium & Vitamin D aids in development of strong bones and teeth.

Does S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 contain prebiotic?

S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 contains oligofructose which is a type of soluble fibre with prebiotic properties.

What are the ingredients in S-26 PROGRESS Step 3 and S-26 PROMISE Step 4 Formula Milk?

S-26 PROGRESS Step 3 & S-26 PROMISE Step 4 Ingredients:

Lactose (Cow's Milk), Skimmed Milk Powder (Cow's Milk), Vegetable Oils (Soya Bean, High Oleic Sunflower, Palm), Whey Protein (Cow's Milk), Maltodextrin, Oligofructose, Minerals (Calcium Carbonate, Potassium Citrate, Potassium Hydroxide, Sodium Citrate, Sodium Chloride, Potassium Carbonate, Ferrous Sulphate, Sodium Phosphate, Magnesium Chloride, Zinc Sulphate, Manganese Sulphate, Cupric Sulphate, Sodium Selenite), Emulsifiers (Soya Lecithin And Monoglycerides), Vitamins (Choline Chloride, C, Niacin, E, B5, A, Beta-Carotene, B1, B2, B6, D3, Folic Acid, K1, Biotin, B12), Flavouring, Antioxidant (Citric Acid), Arachidonic Acid (M.alpina Oil), Docosahexaenoic Acid (C.cohnii Oil), Nucleotides, Lutein From Marigold (Tagetes erecta L.). Contains Permitted Emulsifiers, Flavouring and Antioxidant. Food Additives Are of Plant or Synthetic Origin.

What is the nutritional info of S-26 PROGRESS Formula Milk?

Average Composition/ Purata Komposisi		Per/ Setiap 100g	Per Serving/ Setiap Hidangan 40g
Tenaga / Energy	kcal	444	179
Lemak / Fat	g	15.5	6.2
Asid Lemak Monotidaktepu / Monounsaturated Fatty Acids	g	5.8	2.3
Asid Lemak Politidaktepu / Polyunsaturated Fatty Acids	g	4.7	1.9
Asid Linoleik / Linoleic Acid	mg	3333	1344
Asid a-Linolenik / a-Linolenic Acid	mg	333	134
Asid Lemak Tepu / Saturated Fatty Acids	g	3.2	1.3
Asid Trans Lemak / Trans Fatty Acids	g	0.3	0.1
Protein	g	15.5	6.2
Alfa-Laktalbumin / Alpha-Lactalbumin	g	0.9	0.4
Karbohidrat / Carbohydrate	g	59.8	24.1
Jumlah Gula / Total Sugars	g	54.6	22.0
Laktosa / Lactose	g	54.6	22.0

Sukrosa / Sucrose	g	0.0	0.0
Serabut Diet / Dietary Fibre	g	1.8	0.7
Oligofruktosa / Oligofructose	g	1.8	0.7
Nukleotida / Nucleotides	mg	15.5	6.2
Lutein	μg	119	48.0
Natrium / Sodium	mg	327	132
Kalium / Potassium	mg	685	276
Klorida / Chloride	mg	399	161
Kalsium / Calcium	mg	429	173
Fosforus / Phosphorus	mg	286	115
Magnesium	mg	35.7	14.4
Selenium	μg	11.9	4.8
Vitamin A	μg RE	336	135
Vitamin D	μg	5.4	2.2
Vitamin E	mg TE	3.6	1.4
Vitamin K	μg	25.0	10.1
Vitamin C	mg	50.6	20.4
Vitamin B ₁	mg	0.4	0.1
Vitamin B ₂	mg	0.6	0.2
Niasin / Niacin	mg	3.0	1.2
Vitamin B ₆	mg	0.3	0.1
Asid Folik / Folic Acid	μg	89.3	36.0
Asid Pantotenik / Pantothenic Acid (B_5)	mg	2.4	1.0
Vitamin B ₁₂	μg	1.3	0.5
Biotin	μg	9.5	3.8
Kolina / Choline			
Zat Besi / Iron	mg	119	48.0
Lat Desi / Holi	mg mg	1196.0	48.0 2.4
Iodin / Iodine			

Zink / Zinc mg 2.5 1.0

Each serving (240ml) = 6 scoops (40g) milk powder + 210ml water / Setiap hidangan (240ml) = 6 pencedok (40g) susu tepung + 210ml air Total Sugar Is From Lactose, Skim Milk Powder, Whey Protein and Maltodextrin. / Jumlah Gula Adalah Daripada Laktosa, Susu Tepung Skim, Protein Air Dadih dan Maltodekstrin.

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View on Instagram 01.04.2024 @myparenteamclub

Niaz suka menulis dengan menconteng, jadi Mommy akan gunakan papan tulis untuk bermain sambil mengajar dia. Kadang-kadang, Mommy guna juga mainan lain untuk galakkan dia mengira. Sebab tu Mommy pilih S26® PROGRESS® sebab ia mengandungi nutrien penting iaitu AA & DHA untuk perkembangan otak sekaligus menyokong perkembangan kognitif anak! #SeronokBelajarBijakMembesar #S26ProgressMalaysia

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View on Instagram 01.04.2024 @myparenteamclub

Banyak sangat cara untuk galakkan anak makan, lebih-lebih lagi makanan berkhasiat. Hiasan sayur dan buah adalah salah satu caranya! Mommy pilih S-26® PROGRESS® sebab ia mengandungi Oligofruktosa untuk menyokong penghadaman dan juga membantu penyerapan nutrisi. #SeronokBelajarBijakMembesar #S26ProgressMalaysia

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View on Instagram 20.03.2024 @mahirahkhan17

Amelia is starting play school soon! To prep her for school I love engaging her in fun activities to help her mind develop in the best way possible. So I came up with this game where we stick the number of balloons according to the numbers stated on the board. You know the saying Seronok Belajar Bijak Membesar! Along with S-26 PROGRESS, I'm confident that Amelia will be prepped and ready for all the fun activities that play school has to offer her. Only good days ahead for my little princess **SeronokBelajarBijakMembesar **S26ProgressMalaysia **S26PromiseMalaysia

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View on Instagram 19.03.2024 @ainshaufe

Saffa suka betul dengan kitchen science experiments! Kalau boleh hari2 pun nak buat experiments!
By simply doing hands-on experiments, Saffa boleh belajar cause and effect and improve critical thinking and problem-solving skills in a fun and exciting way! Usia muda pembesaran kanak-kanak adalah waktu penting to encourage exploration and curiosity! Apa yang penting untuk menyokong aktiviti pembelajaran? Of course lah nutrisi! Mommy pilih S-26® PROGRESS® untuk Saffa sebab ia mengandungi AA & DHA. AA & DHA membantu menyokong perkembangan kognitif Saffa
#SeronokBelajarBijakMembesar

#S26ProgressMalaysia #S26PromiseMalaysia

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View on Instagram 19.03.2024 @nurulbadiahlai

have fun with adra! Selain daripada aktiviti warna-warna atau lukis-lukis, anak nurul pun suka explore warna & bentuk through toys! Yang paling dia suka is bila dia dapat buat sendiri semuanya. My job is to just monitor apa dia buat & tolong guide je. i will always make sure that i will allow my child to explore and experience things herself. nurul support her actions dengan memastikan dia dapat nutrisi yang diperlukan secukupnya! of course lahh dgn makanan yang berkhasiat & S-26 PROGRESS laaah for sure, supaya Si Manja boleh Seronok Belajar, Bijak Membesar! myparenteamclub #SeronokBelajarBijakMembesar #S26ProgressMalaysia #S26PromiseMalaysia

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View on Instagram 14.03.2024 @husnakamilen

Aktiviti harini kita mulakan dengan eksperimen ringkas & seronok. Sebagai ibu bapa sudah tentu Kdy suka tengok Laila mula meneroka dan berimaginasi tanpa henti dengan aktiviti macamni. Dengan S-26 PROGRESS, mmg memberi peluang kepada Laila untuk Seronok Belajar, Bijak Membesar [[[]] #SeronokBelajarBijakMembesar #S26ProgressMalaysia #S26PromiseMalaysia

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View on Instagram 13.03.2024 @dinierdzn

Hannah loves some fun time with her crayons, using her imagination and creativity to explore the things she can make with arts. With S-26 PROGRESS, Hannah enjoys every creative adventures, allowing her to Seronok Belajar, Bijak Membesar! #SeronokBelajarBijakMembesar #S26ProgressMalaysia #S26PromiseMalaysia myparenteamclub

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View on Instagram 12.03.2024 @nurimxn

It's never too early to introduce letters and numbers to our children! Combining learning with play, blocks and other alphabet toys help develop motor skills and teach children letters, numbers, and spelling. Singing while playing with alphabet blocks also helps! ☐ S-26 PROGRESS contains important nutrients to support Mateen's growth & development, for example hand coordination, allowing him to Seronok Belajar, Bijak Membesar! Try S-26 PROGRESS today for your child! ☐ #SeronokBelajarBijakMembesar #S26ProgressMalaysia #S26PromiseMalaysia myparenteamclub

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View on Instagram 01.04.2024 @myparenteamclub

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*Compared to previous formulation: AA (15.5mg/100g) and DHA (10.7mg/100g)

References:

- ^{1.} Uauy R, Hoffman DR, Peirano P, Birch DG, Birch EE. Lipids 2001;36(9):885-95.
- ² Kuratko CN, Barrett EC, Nelson EB and Salem NJr. Nutrients 2013;5:2777-2810.
- ^{3.} Zimmer P, Hammond. BRJr. Clin Opthalmol. 2007:1(1)25-35.
- $^{\rm 4.}$ Niness KR. Inulin and oligofructose: what are they? J Nutr. 1999;129:1402S-1406S.
- ^{5.} MacDonald RS. J Nutr. 2000;130:1500S-1508S

S-26 PROGRESS & S-26 PROMISE is not a breast milk substitute but a Formulated Milk Powder for Children 1-3 years of age.



4 Reasons Toddlers Need to Drink Milk

The growth and development process of toddlers is influenced by many factors, ranging from the environment, family economic conditions, parental education, culture, to balanced nutritional intake. In addition to nutritious food as a source of energy, your little one needs milk for toddlers for their physical growth and intelligence.

In milk there are various types of nutrients that can help optimize the growth of your little one such as protein, fatty acids, carbohydrates, minerals (calcium, phosphorus), and various vitamins. Give milk to toddlers that are complete in nutrition to meet the nutritional needs of your little one, Mom.

Did you know, Mom? The habit of drinking milk can also provide a number of the following benefits to the children.

Energy Source

The content of fatty acids and carbohydrates in milk makes it one of the good sources of energy for toddlers to drink milk.

Supporting children who are engrossed in exploring their intelligence

In toddler milk there are a number of nutrients that are useful in helping to support the intelligence of the little one. Omega 3 and 6, for example, are components that form brain cell membranes that cannot be formed by the body. Meanwhile, AA and DHA can help the growth of the central nervous system and vision function.

Supports growth and development

Milk contains protein, an essential component that can support the growth and development of your little one. Meanwhile, alpha lactalbumin is part of whey protein that is easily absorbed by the body. Alpha lactalbumin can kill bad bacteria in your little one's intestines without interfering with bowel function. Of course, this will reduce the risk of your little one getting a gastrointestinal infection or diarrhea.

Strengthens bones and teeth

The calcium, vitamin D, and phosphorus content in milk is beneficial for maintaining bone and tooth density. This is because the calcium contained in milk is easier for the body to absorb compared to other foods.

So, support your little one to explore his intelligence by providing complete nutritious formula. Don't forget to choose milk for toddlers with low sugar content, Mom. This is important so that your little one is not at risk of obesity during his growth period.

Customer reviews

4.6

5

40 global ratings

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