







Elevating Infant Nutrition

The Aussie Bubs Difference

Nutritionally complete range of infant formulas featuring high-quality ingredients



High-quality protein
A2 beta-casein goat milk, A2
beta-casein cow milk, 365 day
organic grass fed cow milk



Whole fat milk
With naturally-occurring
MFGM + added plant-based
DHA and ARA



100% lactose
No added sucrose,
corn syrup, or maltodextrin



Gut support

Probiotic and
prebiotic blends

Clean label infant nutrition





No artificial growth hormones



No artificial colors



No artificial preservatives

State-of-the-art manufacturing facilities



100% company owned and controlled facility



Compliance with US Current Good Manufacturing Practices (CGMP) confirmed by 2023 FDA audit

Growing Generation Joy

We are proud to provide American families with new, high-quality options for clean label infant nutrition and committed to supporting the ongoing diversification of US infant formula options.



A nutritionally complete, easy-to-digest alternative to cow milk formula.



Easy-to-digest

A2 beta-casein protein from goat milk



Whole fat milk

With naturally-occurring MFGM + plant-based DHA and ARA



100% lactose

No added sucrose, corn syrup, or maltodextrin



Natural prebiotics

With added GOS



Whole Fat Goat Milk Is Naturally Easy to Digest

Lipid composition and structure similar to human milk.



Easily absorbed triglycerides of short and medium chain fatty acids

Naturally-occurring MFGM predominantly composed of phospholipids

Palmitic acid delivered primarily in sn-2 position

A2 beta-casein protein is similar to the casein found in human milk.²



Easy-to-digest A2 protein is less likely to form casomorphins (BCM-7) which have been associated with GI symptoms such as gas, bloating, and stool changes

Prebiotics similar to those found in human milk.³



Naturally-occurring prebiotic oligosaccharides may exert an anti-adhesive and anti-inflammatory effect on the gut



Easy-to-digest

A2 beta-casein protein from cow milk



Whole fat milk

With naturally-occurring MFGM + plant-based DHA and ARA



100% lactose

No added sucrose, corn syrup, or maltodextrin



Synbiotic blend

Probiotic B. longum BB536 + prebiotics FOS and GOS



Premium nutrition

Added inositol, lutein, and nucleotides

Bubs[®] Supreme A2 Infant Formula

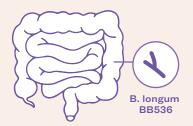
Premium, easy-to-digest nutrition with the power of probiotics and prebiotics



The power of probiotics

Aussie Bubs uses a specially selected *Bifidobacterium longum* strain — BB536 — which is naturally-occuring in healthy term infants and has been granted US FDA GRAS status.

BB536 has been shown to have positive effects on establishing a healthy intestinal microbiota early in life, and plays an important role in improving the T helper cells (Th1) immune response in healthy term infants.⁴



Aussie Bubs utilizes a dry-blending process which helps ensure these good bacteria reach the GI tract in viable condition.

Bubs[®] Organic Grass Fed Infant Formula

365-day grass fed, Australian certified organic nutrition with the power of probiotics and prebiotics





Grass fed

365 days on pasture



Whole fat milk

With naturally-occurring MFGM + plant-based DHA and ARA



100% lactose

No added sucrose, corn syrup, or maltodextrin



Synbiotic blend

Probiotic B. longum BB536 + prebiotic GOS



Dual certified

Australian certified organic ingredients

Committed to Providing Clean Label Infant Nutrition

All Aussie Bubs infant formulas have received the Clean Label Project Purity Award and were the first formulas to be certified under the First 1,000 Day Promise standards. The Clean Label Project is a non-profit organization changing the definition of food and consumer safety through data, science, and transparency. They recognize brands with products that focus on purity and surpass minimum FDA requirements.



Tested for 400+ toxins and contaminants — like heavy metals, pesticide residue, and plasticizers — and awarded for meeting the



Uses elements of European food regulations to recognize brands that are below contaminant thresholds in products for pregnant women, lactating mothers, infants, and children.

Committed to Providing Safe and Reliable Formula to the US

Aussie Bubs was the first international infant formula manufacturer to respond to the formula crisis — committing over 1.25 million tins of safe, high-quality infant formula. Today we are available in 6,000+ stores nationwide and online at Amazon, Walmart, and AussieBubs.com.

2022

highest purity standards.

May

Granted FDA enforcement discretion

May

Operation Fly Formula — over 1.25 million tins committed

June

Available online and in major retailers nationwide

December

FDA Letter of Acknowledgement confirms steps for permanent regulatory pathway

2023

July

Protein Efficiency Ratio (PER) Rat Study completed

August

Growth Monitoring Study (GMS) recruitment underway

2024

September

GMS study data expected

October

Permanent FDA submissions planned



A Trusted Brand for 18 Years



Sign up for in-office samples and materials.

All Aussie Bubs infant formulas meet the nutrient content requirements of both the US Infant Formula Act and the Food Standards Australia New Zealand (FSANZ) code. Both Stage 1 and Stage 2 formulas support the nutritional needs of healthy term infants throughout the first year of life. Stage 1 formulas are ideal for infants who have not yet started complementary foods. Stage 2 formulas contain slightly more iron, calcium, and phosphorus.

References

1. Gallier, S., L. Tolenaars, and C. Prosser, Whole Goat Milk as a Source of Fat and Milk Fat Globule Membrane in Infant Formula. Nutrients, 2020. 12(11): 3486. 2. Kay, S.S., et al., Beneficial Effects of Milk Having A2 beta-Casein Protein: Myth or Reality? J Nutr, 2021. 151(5): 1061-1072. 3. Sousa, Y.R.F., et al., Goat milk oligosaccharides: Composition, analytical methods, and bioactive and nutritional properties. Trends in Food Science & Technology, 2019. 92: 152-161. 4. Wu BB, Yang Y, Xu X, Wang WP. Effects of Bifidobacterium supplementation on intestinal microbiota composition and the immune response in healthy infants. World J Pediatr. 2016 May;12(2):177-82.