

S-26 has changed its name to Alula.
New name.
Same formulation.



Alula S-26 Product Guide

Alula S-26 range provides age-appropriate nutrition for preterm infants through to young children.

Guided by what's important. Backed by nutritional science.

For Healthcare Professionals Only. For Formula-fed infants.

Alula Advance+

Our most advanced formulation in Australia, based on recent science.



Alula Advance+ Stage 1 Newborn 800g Can	Alula Advance+ Stage 2 Follow-on 800g Can	Alula Advance+ Stage 3 Toddler 800g Can	Alula Advance+ Stage 4 Junior 800g Can
0 - 6 months	6 - 12 months	1 + years	3 + years
Our most advanced newborn formula in Australia, carefully formulated to provide complete nutrition for babies from birth.	Our most advanced follow-on formula in Australia, specially tailored to meet the changing nutritional needs of babies from 6 months old.	Our most advanced milk drink in Australia for toddlers 1+. Formulated to provide key nutrients, including zinc, for immune system function which are important in the early years as part of a varied and healthy diet.	Our most advanced milk drink in Australia for children 3+. Formulated to provide key nutrients, including Vitamin D, for immune system function which are important in the early years as part of a varied and healthy diet.
Protein 1.3g/100mL	Protein 1.3g/100mL	Protein 2.9g/100mL	Protein 3.4g/100mL
Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein
Whey:casein 65:35	Whey:casein 50:50	-	-
✓ HMOs Structurally identical to those in breastmilk, HMO's 2'FL and LNnT* may positively influence gut microbiota and help support the developing immune system ^{4,6}	✓ HMOs Structurally identical to those in breastmilk, HMO's 2'FL and LNnT* may positively influence gut microbiota and help support the developing immune system ^{4,6}	✓ Prebiotics FOS and GOS** In 9:1 ratio NO SUGAR ADDED	✓ Prebiotics FOS and GOS** In 9:1 ratio NO SUGAR ADDED
✓ Sn-2 palmitate Sn-2 palmitate enriched formula may result in softer stools and increased bone mineral content ^{9,12,24}	✓ Sn-2 palmitate Sn-2 palmitate enriched formula may result in softer stools ^{9,11}	-	-
✓ Omega 3 DHA^ DHA helps support brain development ^{13,14}	✓ Omega 3 DHA^ DHA helps support brain development ^{13,14}	✓ Omega 3 DHA^ Good source	✓ Omega 3 DHA^ Good source
✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ^{15,19}	✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ^{15,19}	-	-

* Human Milk Oligosaccharides (HMO's), 2'fucosylactose (2'FL) and Lacto-N-neotetraose (LNnT) ^ Docosahexaenoic Acid ** Fructo-Oligosaccharides and Galacto-oligosaccharides ^^ At 4 months of age

Alula S-26 Gold

Providing nutritional support for key areas of paediatric development and function.



Alula S-26 Gold Stage 1 Newborn 900g Can	Alula S-26 Gold Stage 2 Follow-on 900g Can	Alula S-26 Gold Stage 3 Toddler 900g Can	Alula S-26 Gold Stage 4 Junior 900g Can
0 - 6 months	6 - 12 months	1 + years	2 + years
A premium infant formula that has been carefully formulated to provide complete nutrition for babies from birth.	A premium follow-on formula specially tailored to meet the changing nutritional needs of babies from 6 months old, as a well-balanced diet is important.	A supplementary milk drink, containing 16 vitamins and minerals including iron to help support toddler's growth and development from 1 year, as part of a varied diet. It contains Omega-3 DHA and Lutein.	A supplementary milk drink, containing 16 vitamins and minerals including iron to help support children's growth and development from 2 years, as part of a varied diet. It contains prebiotic oligofructose, Omega-3 DHA and Lutein.
Protein 1.28g/100mL A lower protein intake in infancy may reduce overweight and obesity risk in later life ^{1,3}	Protein 1.3g/100mL A lower protein intake in infancy may reduce overweight and obesity risk in later life ^{1,3}	Protein 1.3g/100mL	Protein 1.4g/100mL
Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein
Whey:casein 65:35	Whey:casein 50:50	-	-
✓ Sr-2 palmitate Sr-2 palmitate enriched formula may result in softer stools and increased bone mineral content ⁸⁻¹²	✓ Sr-2 palmitate Sr-2 palmitate enriched formula may result in softer stools ⁹⁻¹¹	-	-
✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}	✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}	✓ Omega 3 DHA[△]	✓ Omega 3 DHA[△]
✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹	✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹	-	-

[△]At 4 months of age [△]Docosahexaenoic Acid

Alula S-26 Gold Specialty

Providing premium nutrition while helping infant feeding problems.



Alula S-26 Gold DelicateEze 850g Can	Alula S-26 Gold Reflux 900g Can	Alula S-26 Gold Lactose Intolerance 900g Can	Alula S-26 Gold Soy 900g Can
0 - 12 months	0 - 12 months	0 - 12 months	0 - 12 months
Colic & Constipation	Reflux or Mild Regurgitation	Lactose Intolerance	Dairy free or Vegetarian Diet
For infants who may be experiencing digestive discomfort from time to time including constipation and colic. ^{3,10,20-23} Alula S-26 Gold DelicateEze has a reduced level of lactose* and is a nutritionally complete specialty formula.	For infants from birth who have been diagnosed with regurgitation and mild reflux. Alula S-26 Gold Reflux is a nutritionally complete, specialty formula.	For infants from birth who have been diagnosed with lactose intolerance, or are unable to properly digest lactose. Alula S-26 Gold Lactose Intolerance is a nutritionally complete, specialty infant formula.	For infants from birth who need to avoid dairy or lactose. Suitable for babies from 6 months of age with cow's milk allergy. Alula S-26 Gold Soy is a nutritionally complete, specialty infant formula.
Protein 1.55g/100mL	Protein 1.5g/100mL	Protein 1.5g/100mL	Protein 1.8g/100mL
Partially hydrolysed protein	Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein
100% partially hydrolysed whey	Whey:casein 20:80	Whey:casein 60:40	100% Soy protein isolate
✓ Sr-2 palmitate Sr-2 palmitate enriched formula may result in softer stools ⁹⁻¹¹	-	-	-
✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}	✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}	✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}	✓ Omega 3 DHA[△] DHA helps support brain development ^{13,14}
✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹	✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹	✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹	✓ Nucleotides Naturally found in breast milk, nucleotides help support immunity ¹⁵⁻¹⁹

[△]Docosahexaenoic Acid ^{*}Approximately half the amount in our standard formula

Alula S-26 Original & SMA Infacare Comfort

For healthy term infants and toddlers.



Alula S-26 Original Stage 1 Newborn 900g Can	Alula S-26 Original Stage 2 Follow-on 900g Can	Alula S-26 Original Stage 3 Toddler 900g Can	SMA Infacare Comfort Stage 1 Newborn 850g Can	SMA Infacare Comfort Stage 2 Follow-on 850g Can
0 - 6 months	6 - 12 months	1 + years	0 - 6 months	6 - 12 months
Infant formula, designed to provide complete nutrition suitable for infants from birth.	Follow-on formula, designed to provide nutritional support suitable for babies from 6 months when solids are being introduced.	Nutritious milk drink containing vitamins and minerals including calcium to help support toddlers' growth and development from 1 year, as part of a varied diet.	Infant formula, providing a reliable source of gentle and complete nutrition for infants from birth.	Follow-on formula, designed to provide nutritional support suitable for babies from 6 months when solids are being introduced.
Protein 1.3g/100mL	Protein 1.3g/100mL	Protein 2.0g/100mL	Protein 1.3g/100mL	Protein 1.4g/100mL
Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein	Whole (intact) Protein
Whey:casein 60:40	Whey:casein 50:50	-	Whey:casein 60:40	Whey:casein 50:50
Linoleic Acid (LA) and Alpha-linolenic Acid (ALA)	Linoleic Acid (LA) and Alpha-linolenic Acid (ALA)	Omega 3 DHA	Linoleic Acid (LA) and Alpha-linolenic Acid (ALA)	Linoleic Acid (LA) and Alpha-linolenic Acid (ALA)

Growth and Development is important. Alula S-26 provides nutritional support at each step of the journey.



Hospital Products

From preterm to term



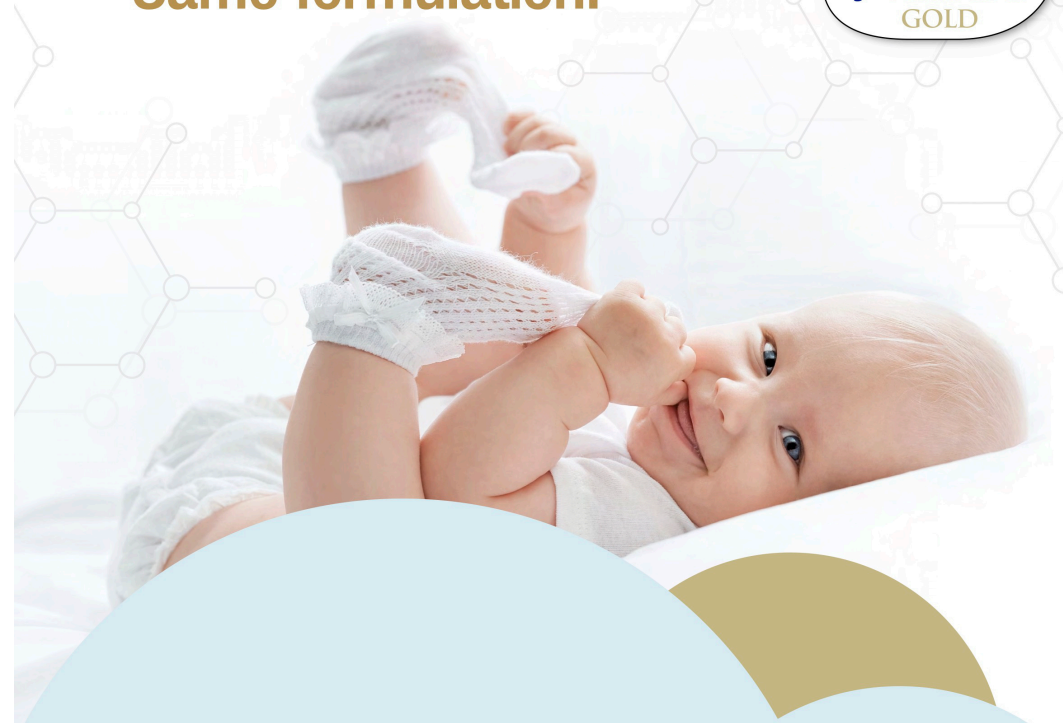
A closer look at what's in Australian starter formulas.

Comparison chart of stage 1 Australian brands

	Protein Level	Sr-2 Fat	Whole Protein	Whey:Casein ratio	Omega 3 LCPUFAs	Nucleotides	Lutein	HMO's
Alula Advance+ Newborn	1.3	✓	✓	65:35	✓	✓	✓	✓
Alula S-26 Gold Newborn	1.28	✓	✓	65:35	✓	✓	✓	✗
Alula S-26 Original Newborn	1.3	✗	✓	60:40	✗	✗	✗	✗
Aptamil Gold+1	1.4	✗	✓	60:40	✓	✓	✗	✗
Aptamil Profutura 1	1.4	✗	✓	60:40	✓	✓	✓	✗
Karicare+ 1	1.4	✗	✓	60:40	✓	✗	✗	✗
Nan Comfort 1	1.4	✗	✓	60:40	✗	✗	✗	✗
Nan Optipro 1	1.3	✗	✓	70:30	✓	✓	✗	✗
Nan Supreme pro 1	1.3	✗	✗	100:0	✓	✓	✗	✓
a2 Platinum 1	1.5	✗	✓	60:40	✓	✓	✗	✗

Based on product information from company websites. Accessed May, 2022

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IMPORTANT STATEMENT: Breastfeeding is best for babies. It has benefits for the infant, such as reducing infection risk, and for the mother. It is important to have a healthy balanced diet in preparation for, and during breastfeeding. Infant formula is designed to replace breast milk when an infant is not breastfed. Breastfeeding can be negatively affected by introducing partial bottle-feeding, and reversing a decision not to breastfeed is difficult. Infant formula must be prepared and used as directed. Unnecessary or improper use of infant formula, such as not properly boiling water or sterilising feeding equipment, may make your baby ill. Social and financial implications, including preparation time and the cost of formula, should be considered when selecting a method of infant feeding.

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