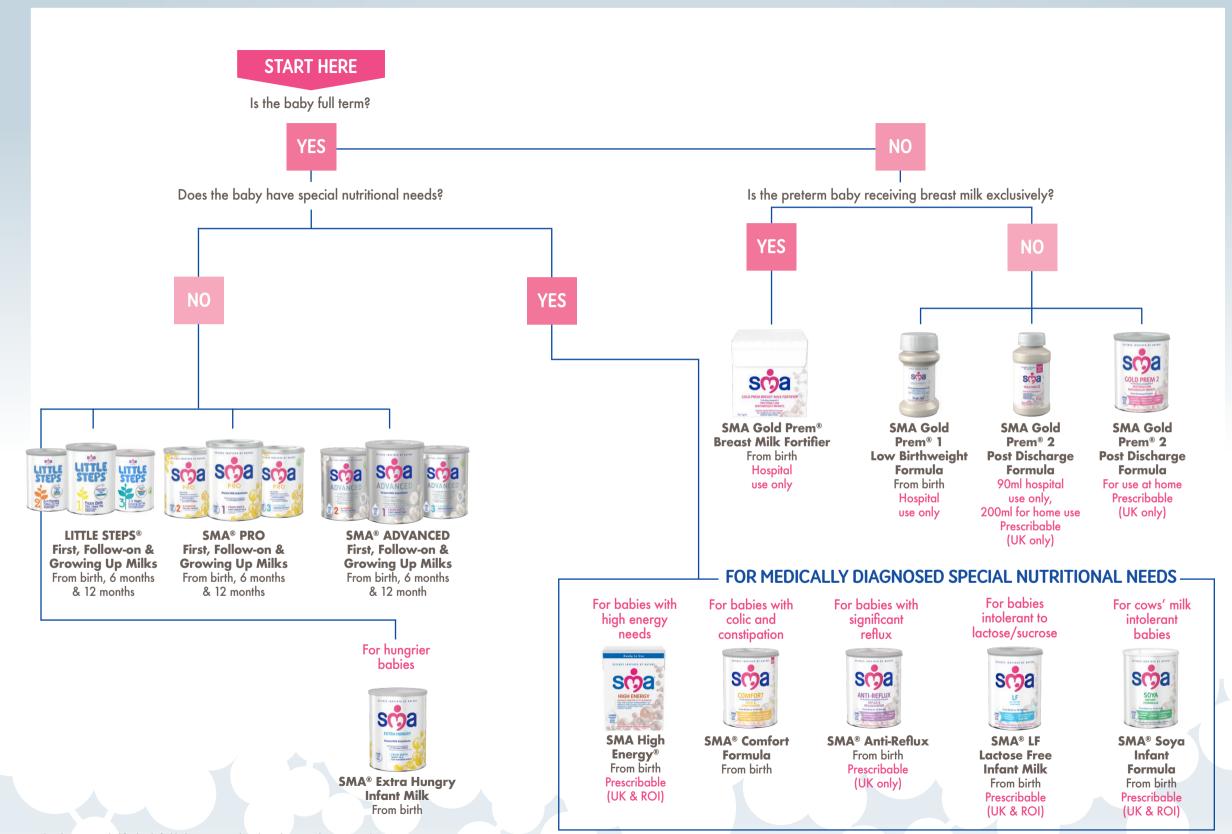
## SCIENCE INSPIRED BY NATURE



# Product Advice Guide The SMA® Nutrition Product Range

The most comprehensive range to help meet the specific nutrition needs of babies and young children





# **SMA® ADVANCED RANGE**

Specially designed to help support the infants' developing Immune system<sup>1</sup>



### **SMA® ADVANCED** First Infant Milk

### **FROM BIRTH**

A nutritionally complete, easy-to-digest infant milk<sup>2</sup>.

- The first infant formula to contain our unique clinically proven blend of 5 HMOs (2'FL, DFL, LNT, 3'SL, 6'SL)
- Supports immune and gut health significant improvement in infant's gut microbiota and positively influences the developing immune system<sup>1</sup>. Contains Zinc and vitamins A, C & D to help support the normal function of babies immune system<sup>35</sup>
- Easy to digest protein broken down into smaller pieces and contains 100% whey protein for softer stools<sup>2</sup>
- Suitable for C-sec babies shown to increase beneficial bacteria in the gut microbiome of infants born via c-section\*\*



### **SMA® ADVANCED** Follow-on Milk

### **FROM 6 MONTHS**

A follow-on milk containing iron and designed specifically to meet the nutritional needs of babies from 6 months of age as part of a varied weaning diet.

- The first follow-on milk to contain our unique clinically proven blend of 5 HMOs (2'FL, DFL, LNT, 3'SL, 6'SL)\*
- Supports immune and gut health significant improvement in infant's gut microbiota and positively influences the developing immune system<sup>1</sup>. Contains Zinc and vitamins A, C & D to help support the normal function of babies immune system<sup>3.5</sup>
- Easy to digest protein broken down into smaller pieces and contains 100% whey protein for softer stools<sup>5</sup>. Fortified with iron (which UK dietary surveys show can be lacking in infant diets<sup>6</sup>) to help support normal cognitive development in baby's brain<sup>7</sup>
- Suitable for C-sec babies Shown to increase beneficial bacteria in the aut microbiome of infants born via c-section\*\*



## SMA® ADVANCED **Growing Up Milk**

### FROM 12 MONTHS

A fortified growing up milk suitable for toddlers from the 12th month onwards as part of a healthy, balanced diet.

- The first growing up milk to contain our unique clinically proven blend of 5 HMOs (2'FL, DFL, LNT, 3'SL, 6'SL)"1
- Contains Zinc and vitamins A, C & D to help support the normal function of the immune system<sup>35</sup>
- Vitamin D and calcium to support the normal growth and development of bones<sup>8</sup>



\*\*At 6 months vs control

# **SMA® PRO RANGE**

# **SMA® PRO First Infant Milk**

### **FROM BIRTH**

A nutritionally complete infant milk suitable from birth. It can be used for infants who are not being breastfed or for those being combination fed.

- Clinically proven to achieve growth rate comparable with a breastfed baby?
- Contains closer amino acid profile to that of breast milk, which is thought to help support appropriate growth 10,11

- Contains vitamin D which contributes to the normal functioning of baby's immune system<sup>12</sup>
- Contains 2'FL Human Milk Oligosaccharide (HMO#): Research suggests that infants fed a formula supplemented with 2'FL HMO# had immune markers closer to breast-fed infants13

### **SMA® PRO** Follow-on Milk

### FROM 6 MONTHS

A follow-on milk containing iron and designed specifically to meet the nutritional needs of babies from 6 months of age as part of a varied weaning diet.

### **Appropriate Growth**

- The only Follow-on Milk in the UK & I supported by clinical trials which demonstrated appropriate growth 14,15
- The lowest protein follow-on milk in UK & I<sup>16-19</sup> studies suggest that excessive protein in early life is linked with rapid growth and higher risk of later obesity<sup>2021</sup>

- Contains vitamin D which contributes to the normal functioning of baby's immune system<sup>12</sup>
- Contains 2'FL Human Milk Oligosaccharide (HMO#): Research suggests that infants fed an infant formula supplemented with 2'FL HMO# had immune markers closer to breast-fed infants13

## **SMA® PRO Growing Up Milk**

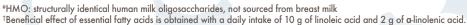
### FROM 12 MONTHS

A growing up milk suitable for young children from 1-3 years as part of a healthy balanced

### **Appropriate Growth**

- The lowest protein growing up milk in UK & 122.26 studies suggest that excessive protein in early life is linked with rapid growth and higher risk of later obesity<sup>20-21</sup>
- Omega 3&6<sup>†</sup> to help support normal development and growth.

- Contains vitamin D which contributes to the normal functioning of baby's immune system<sup>12</sup>
- Contains 2'FL Human Milk Oligosaccharide (HMO#): Research suggests that infants fed an infant formula supplemented with 2'FL HMO# had immune markers closer to breast-fed



# LITTLE STEPS® RANGE



# LITTLE STEPS° First Infant Milk

### **FROM BIRTH**

A nutritionally complete\* formula milk suitable from birth, it can be used for those infants who are not being breastfed or those who are being combination fed.

- Nutritionally complete
- Enriched with Omega 3 LCP (DHA)\*\*



# LITTLE STEPS° Follow-on Milk

### **FROM 6 MONTHS**

A formula milk containing iron and designed specifically to meet the nutritional needs of babies from 6 months of age as part of a varied weaning diet.

- Enriched with iron to help support normal cognitive development
- Contains calcium and vitamin D for normal growth and development of bones. Vitamin D also contributes to normal function of the immune system
- Enriched with Omega-3 LCP (DHA)\*\*



# LITTLE STEPS° Growing Up Milk

### **FROM 12 MONTHS**

A fortified milk drink for young children from 12 months to 3 years, as part of a healthy balanced diet.

- Enriched with iron to help support normal cognitive development & Omega 3 & 6<sup>†</sup> and lodine to help support normal growth
- Contains calcium and vitamin D for the normal growth and development of bones



# LITTLE STEPS° Plantygrow Growing Up Drink

An unsweetened fortified plant-based drink for young children from 12 months to 3 years, as part of a varied and balanced diet.

- The only plant based growing up drink to contain omega 3 & 6<sup>27-29</sup>.
- Contains calcium and vitamin D for the normal growth and development of bones
- Contains iron
- No added sugar<sup>‡</sup>

"Nutritionally complete as required by the legislation for all infant formula. "Contains DHA (as required by the legislation for all infant formula). DHA, docosahexaenoic acid. LCP, long-chain polyunsaturate.

†Beneficial effect of essential fatty acids is obtained with a daily intake of 10 g of linoleic acid and 2 g of a linolenic acid. ‡Contains naturally occurring sugars

\*p<0.0001, compared to a standard formula. ¶Alginate therapy. △Magnesium level remains within regulatory limits of infant FSMP Delegated regulation (EU) 2016/128 for food for special medical purposes. Fwhere lactose intolerance is a cause of the colic. ♥SMA Comfort has a lactose level that is 35% lower than SMA PRO First Infant Milk. GOR - Gastro-oesophageal reflux. GOS - Galacto-oligosaccharides. FOS - Fructo-oligosaccharides. PAS of October 2022.

# **SPECIALIST MILKS**



### **SMA®** Anti-Reflux

### **FROM BIRTH**

Food for Special Medical Purposes. A nutritionally complete formula, suitable from birth until 1 year of age. For the dietary management of frequent reflux and regurgitation. **This product should be used under medical supervision.** 

- Starch-thickened formulas have been shown to significantly reduce the number of daily reauraitation episodes<sup>#1</sup>
- NICE guidelines recommend trial of a thickened formula before medication<sup>§2</sup>, in formula-fed infants with GOR
- Unique combination of easily digestible starch and 100% whey, partially hydrolysed protein, to help manage reflux and regurgitation<sup>1,3</sup>



### **SMA®** Comfort Formula

### **FROM BIRTH**

Food for Special Medical Purposes. A nutritionally complete, easy to digest formula<sup>4</sup>, suitable from birth to 12 months. For the dietary management of colic and constipation. **This product should be used under medical supervision.** 

- Significant improvement in stool consistency associated with increased magnesium levels<sup>5,7</sup>\(\Delta\)
- Reduced crying time in infants with colic associated with lower lactose levels<sup>8F¥</sup>
- An increase in beneficial bacteria in the infant gut microbiome due to the presence of GOS and FOS<sup>9</sup>
- Easy to digest contains 100% whey, partially hydrolysed protein which is easier to digest than intact protein<sup>4</sup>



### SMA I F°

Lactose Free Infant Milk

### FROM BIRTH

A nutritionally complete infant milk for babies and young children with lactose intolerance.

- For use in conditions where dietary lactose is contraindicated 10
- Contains all essential nutrients to support babies' nutritional needs
- The only whey-dominant, lactose-free formula available in the UK and Ireland, to help manage symptoms of lactose intolerance<sup>11-12</sup>



### SMA° Extra Hungry Infant Milk

### FROM BIRTH

A nutritionally complete, casein dominant infant milk for hungrier babies. Designed to help delay weaning until the recommended time.

- A casein-dominant infant milk formula that may help delay weaning in hungrier infants until the recommended time of 6 months
- Nutritionally complete and can be used from birth
- Contains 80% casein and 20% whey protein



### SMA° Soya

### FROM BIRTH

A nutritionally complete soya protein based infant formula, suitable from birth and designed for cows' milk protein intolerant babies.

- The only soya-protein based infant formula in the UK and Ireland®
- A nutritionally complete formula, free from cows' milk, lactose and sucrose
- Suitable for vegetarians

# **SPECIALIST MILKS**



### **SMA High Energy**°

### **FROM BIRTH**

Food for Special Medical Purposes. A nutrient dense formula for the dietary management of infants and young children aged 0 – 18 months with medically identified high energy needs. **This product should be used under medical supervision. For enteral use only.** 

- Protein: energy ratio of 10.4% to support optimal catch-up growth<sup>13</sup> in babies with medically identified high energy needs
- 100% whey, partially hydrolysed protein for easier digestion<sup>4, 14</sup>
- The only nutrient-dense formula in the UK & I to contain a fat blend enriched with SN-2
  palmitate 15-17, which aids lipid and calcium absorption 18,19



# SMA Gold Prem® 1 Preterm Formula

### **FROM BIRTH**

For hospital use only

For the dietary management of preterm low birthweight infants. This product must be used under medical supervision.

- Suitable for all preterm infants
   1.8 kg due to compliance with ESPGHAN guidelines on protein for all babies <1.8 kg (3.6 g/100 kcal; 2.9 g/100 ml)<sup>6,7</sup>
- Partially hydrolysed protein 100% whey, partially hydrolysed protein for improved tolerability<sup>3,7</sup>
- In line with ESPGHAN guidelines: Provision of energy needed for preterm, low birth weight infants in a small volume (80 kcal per 100 ml)<sup>6,7</sup>





### SMA Gold Prem® Breast Milk Fortifier

### **FROM BIRTH**

For hospital use only

A nutritional supplement to be added to expressed breast milk, for feeding preterm low birthweight infants (LBW). This product must be used under medical supervision.

- The only breast milk fortifier available in the UK and ROI to contain iron<sup>1</sup>
- 100% whey protein, partially hydrolysed for improved tolerability and adds 1.44 g protein per 100 ml expressed breast milk<sup>13</sup>
- Contains DHA to help support normal visual and brain development and contains medium chain triglycerides (MCTs), an easily absorbed fat and readily available energy source<sup>46</sup>



# SMA Gold Prem® 2 Post Discharge Formula (PDF)

### For use at home

Food For Special Medical Purposes. For the dietary management of preterm low birthweight infants. This product must be used under medical supervision.

- Partially hydrolysed protein 100% whey, partially hydrolysed protein for improved tolerability<sup>3,8</sup>
- Helps promote softer stools due to its SN-2 palmitate fat blend<sup>8-10</sup>
- Lowest osmolality of all UK and Ireland post-discharge formulas 309 mOsmol/kg H<sub>2</sub>O<sup>8,11</sup>

### REFERENCES.

### References for SMA ADVANCED, PRO and LITTLE STEPS RANGE

1. Bosheva, M., Tokodi, I., Krasnow, A., Pedersen, H. K., Lukjancenko, O., Eklund, A. C., Grathwohl, D., Sprenger, N., Berger, B., Cercamondi, C. I., & 5 HMO Study Investigator Consortium (2022). Infant Formula With a Specific Blend of Five Human Milk Oligosaccharides Drives the Gut Microbiota Development and Improves Gut Maturation Markers: A Randomized Controlled Trial. Frontiers in nutrition, 9, 920362. https://doi.org/10.3389/fnut.2022.920362. Czerkies LA, et al. A Pooled Analysis of Growth and Tolerance of Infants Exclusively Fed Partially Hydrolyzed Whey or Intact Protein-Based Infant Formulas. Int J Pediatr 2018; 2018: 4969576. 3. EFSA Panel on Dietetic Products, Nutrition and Allergies (NDA). (2014). Scientific Opinion on the substantiation of a health claim related to zinc and normal function of the immune system pursuant to Article 14 of Regulation (EC) No 1924/2006. EFSA Journal, 12(5), 3653. 4. Mora J, et al. Vitamin Effects on the Immune System: Vitamins A and D Take Centre Stage Nat Rev Immunol 2008; 8(9): 685-98. 5. EFSA Panel on Dietetic Products, Nutrition and Allergies (NDA). (2015). Vitamin C and contribution to the normal function of the immune system: evaluation of a health claim pursuant to Article 14 of Regulation (EC) No 1924/2006. EFSA Journal, 13(11), 4298 6. Lennox A et al. (2013) Diet and Nutrition Survey of Infants and Young Children. Available at: https://www. gov.uk/government/publications/diet-and-nutrition-survey-of... (accessed October 2022) 7. Domellöf M, et al. Iron Requirements of Infants and Toddlers. J Pediatr Gastroenterol Nutr 2014; 58: 119-29 8. Scientific Advisory Committee on Nutrition, Vitamin D and health (2016). Available at: https://assets.publishing.service.gov.uk/government/uploads/system/uplo... (accessed October 2022). 9. Alexander DD et al. Growth of infants consuming whey predominant term infant formulas with a protein content of 1.8g/100kcal: a multi-center pooled analysis of individual participant data. Am J Clin Nutr 2016; 104: 1083-1092 10. Kirchberg FF, Harder U, Weber M, Grote V, Demmelmair H, Peissner W, et al. Dietary protein intake affects amino acid and acylcamitine metabolism in infants aged 6 months. J Clin Endocrinol Metab. 2015;100(1):149-58. 11. Nestle data on file, 2018: Batch analysis of amino acid composition in SMA PRO First Infant Milk, Human Milk and Aptamil First Infant Milk, 2018 12. Scientific Opinion on the substantiation of a health claim related to Vitamin D and contribution to the normal function of the immune system pursuant to Article 14 of Regulation (EC) No. 1924/2006. EFSA Journal 2015; 13(5):4906 13. Goehring KC et al. Similar to Those Who Are Breastfed, Infants Fed a Formula Containing 2'- Fucosyllactose Have Lower Inflammatory Cytokines in a Randomized Controlled Trial J Nutr. 2016;146:2559-2566. 14. Inostroza J, et al. Low-protein formula slows weight gain in infants of overweight mothers. JPGN 2014; 59: 70-77. 15. Ziegler EE, et al. Adequacy of infant formula with protein content of 1.6 g/100 kcal for infants between 3 and 12 months. JPGN 2015; 61: 596-603, 16. SMA® PRO Follow-on Milk datacard. Available at: www.smahcp.co.uk/formula-milk/pro-follow-on-milk/ (accessed October 2022) 17. Aptamil datacard for Follow-on Milk. Available at: https://www.nutricia.co.uk/hcp/products.html (accessed October 2022) 18. Cow and Gate datacard for Follow-on Milk. Available at: https://www.nutricia.co.uk/hcp/products.html (accessed October 2022) 19. HIPP datacard for Follow-on Milk. Available at: https://www.hipp4hcps.co.uk/fileadmin/media\_hcp/pdf/HiPP\_follow\_on\_milk... (accessed October 2022). 20. Baird et al., Being big or growing fast: systematic review of size and growth in infancy and later obesity, BMJ, doi:10.1136/bmj.38586.411273.EO after rapid growth. 21. Weber et al., Lower protein content in infant formula reduces BMI and obesity risk at school age: follow-up of a randomized trial. Am J Clin Nutr 2014;99:1041-51 for higher risk of obesity 22. SMA® PRO Growing up milk data card. Available at: www.smahcp.co.uk/formula-milk/pro-growing-up-milk/ (accessed October 2022) 23. Aptamil datacard for Growing up milk. Available at: https://www.nutricia. co.uk/hcp/products.html (accessed October 2022) 24. Aptamil Profutura datacard for Growing up milk. Available at: https://www.nutricia.co.uk/hcp/products.html (accessed October 2022) 25. Cow and Gate datacard for Growing up Milk. Available at: https://www.nutricia.co.uk/hcp/products.html (accessed October 2022) 26. HIPP datacard for Growing up Milk. Available at: https://www.nipp4hcps.co.uk/fileadmin/media hcp/pdf/HiPP growing up milk 600g 220819 final. pdf (accessed February 2021) 27. LITTLE STEPS® Plantygrow Growing Up Drink datacard. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing Up Drink. Available at www.smahcp.co.ulk/formula-milk/little-steps-plantygrow-growing-up-milk. 28. Alpro Soya Growing-up-milk. 28. Alpro Soya Growing-up-milk-upcom/uk/products/drinks/growing-up/soya-growing-up-drink-1-3/ (accessed October 2022) 29. Alpro Oat Growing Up Drink. Available at www.alpro.com/uk/products/drinks/growing-up-drink/pati-growing-up-drink/ (accessed October 2022).

### References for the Specialist range:

1. Indrio F, et al. Effect of a Partially Hydrolysed Whey Infant Formula Supplemented with Starch and Lactobacillus reuteri DSM 17938 on Regurgitation and Gastric Motility, Nutrients 2017, 9, 1181.ecertification.pdf 2. NICE (2015). Gastro-esosphageal reflux disease in children and young people. Available at https://www.nice.org.uk/guidance/ngl. Accessed: October 2022. 3. SMA\* Anti-Reflux datacard (2020). Available at www.smahcp.co.uk
A. Billeaud C et al. Gastric emptying in infants with or without gastro-esophageal reflux according to the type of milk. Eur J Clin Nutr 1990; 44: 577-583. 5. Chao et al. Therapeutic effect of Novalac-IT in infants with constipation. Nutrition 2007;23:469–473. 6. Infante et al. Modification of stoof's water content in constipated infants management with an adapted infant formula. Nutrition Journal 2011; 10:55-8. 7. Benninga MM; MENA Infant Constipation Study Group, Vandenplas Y. The Magnesium-Rich Formula for Functional Constipation in Infants: a Randomized Comparator-Controlled Study. Pediatric Gastroenterology Hepatology and Nutrition 2019 May;22(3):270-281. 8. Kanabar D et al. Improvement of symptoms in infant colic following reduction of factose load with lactase. J. Hum Nutr Dietet 2001; 14: 359-363. 9. Moro G, et al. Dosage-related bifidogenic effects of galacto: and fructooligosaccharides in formula-fed term infants. J. Pedatif Gastroenterol Nutr. 2009; Am;43(2):215-10. Nutritio) and Nutrition 2009 May;22(3):270-281. 8. Kanabar D et al. Improvement of symptoms in infant colic following reduction of factose load with lactase. J. Hum Nutr Dietet 2001; 14: 359-363. 9. Moro G, et al. Dosage-related bifidogenic effects of galacto: and fructooligosaccharides in formula-fed term infants. J. Pedatif Castroenterol Nutr. 2009; Am;43(2):215-13. United Santa Anti-All Santa Anti-Al

### References for the Preterm range

1. SMA Gold Prem® Breast Milk Fortifier data card. Available at www.smahcp.co.uk/formula-milk/breast-milk-fortifier/ (Accessed October 2022) 2. Mihatsch W.A. et al. Hydrolysed protein accelerates the gastrointestinal transport of formula in preterm infants. Acta Paediatr 2001;9:0196-198. 3. Mihatsch WA et al. Hydrolyzed protein accelerates feeding advancement in very low birth weight infants. Pediatrics 2002; 110(6): 1199-1203. 4. Lapillone A. Enteral and parenteral lipid requirements of preterm infants. World Rev Nutr Diet 2014; 110: 82-98. 5. Birch EE et al. Dietary essential fatty acid supply and visual acuity development. Invest Ophthalmol Vis Sci 1992; 33: 3242-3253. 6. Agostoni Cet al. Enteral nutrient supply for preterm infants: commentary from the European Society for Paediatric Gastroenterology, Hepatology and Nutrition Committee on Nutrition. J Pediatr Gastroenterol Nutr 2010; 50: 1-9. 7. SMA Gold Prem® 1 data card. Currently available from SMA Nutrition UK & Ireland website (accessed October 2022) 8. SMA Gold Prem® 2 datacard. Available at www.smahcp.co.uk/formula-milk/gold-prem-2/ (accessed October 2022) 9. Lucas A et al. Randomised controlled trial of a synthetic triglyceride milk formula for preterm infants. Archives of Disease in Childhood 1997; 77: F178-F184. 10. Carnielli VP et al. Feeding premature newborn infants palmitic acid in amounts and stereoisomeric position similar to that of human milk: effects on fat and mineral balance. American Journal of Clinical Nutrition 1995; 61: 1037-1042. 11. Cow & Gate Nutriprem 2 datacard. Available at www.nutricia.co.uk/hcp/products. html (last accessed October 2022)

IMPORTANT NOTICE: We believe that breastfeeding is the ideal nutritional start for babies and we fully support the World Health Organization's recommendation of exclusive breastfeeding for the first six months of life followed by the introduction of adequate nutritious complementary foods along with continued breastfeeding up to two years of age. We also recognise that breastfeeding is not always an option for parents. We recommend that healthcare professionals inform parents about the advantages of breastfeeding. If parents choose not to breastfeed, healthcare professionals should inform parents that such a decision can be difficult to reverse and that the introduction of partial bottle-feeding will reduce the supply of breast milk. Parents should consider the social and financial implications of the use of infant formula. As babies grow at different rates, healthcare professionals should advise on the appropriate time for a baby to begin eating complementary foods. Infant formula and complementary foods should always be prepared, used and stored as instructed on the label in order to avoid risks to a baby's health. •SMA® PRO Follow-on Milk/SMA® ADVANCED Follow-on Milk/LITTLE STEPS® Follow-on Milk are only suitable for babies over 6 months as part of a mixed diet. It should not be used as a substitute for breast milk during the first 6 months of life. The decision to start weaning or to use this product before 6 months, should be made only on the advice of a doctor, midwife, health visitor, public health nurse, dietitian or pharmacist, based on baby's individual needs. SMA® PRO Growing Up Milk /SMA® ADVANCED Growing Up Milk/LITTLE STEPS® Growing Up Milk are suitable for young children from 1-3 years, as part of a healthy balanced diet and it is not a breast milk substitute. •LITTLE STEPS® PLANTYGROW Growing Up Drink is suitable for young children from 1-3 years, as part of a varied and balanced diet and it is not a breast milk substitute. •SMA® Soya milk free formula is intended to meet the nutritional needs of babies and children who are intolerant to cows' milk protein, lactose or sucrose. Sova infant formulae are not recommended for preterm babies, those with kidney problems, or those with suspected or confirmed sova allergy. where medical guidance should always be sought. •SMA LF® is a lactose free milk-based formula for babies and young children who are intolerant to lactose or sucrose, or who are experiencing symptoms such as diarrhoea, tummy ache or wind caused by temporary lactose intolerance. It is suitable as the sole source of nutrition up to 6 months of age, and in conjunction with solid food up to 18 months of age. The following products must be used under medical supervision. •SMA® Anti-Reflux is a special formula intended for the dietary management of bottle-fed babies when significant reflux (regurgitation) is a problem It is suitable as the sole source of nutrition up to 6 months of age, and in conjunction with solid food up to 12 months of age. If the baby's reflux does not improve within 2 weeks of starting SMA® Anti-Reflux, or if the baby fails to thrive, the family doctor should be consulted. •SMA\* Comfort is a special formula intended for the dietary management of bottle-fed babies with colic and constipation. It is suitable as the sole source of nutrition up to 6 months of age, and in conjunction with solid food up to 12 months of age. •SMA High Energy® is a milk-based formula for the dietary management of babies and young children with medically determined high energy requirements as identified by a healthcare professional. It is suitable as the sole source of nutrition up to 6 months of age, and in conjunction with solid food up to 18 months of age. SMA High Energy® is not intended for use with preterm babies, for whom fortified breast milk or a low birthweight formula such as SMA Gold Prem® 1 is more appropriate. •SMA® GOLD PREM BREAST MILK FORTIFIER is a nutritional supplement designed to be added to expressed breast milk for the dietary management of feeding preterm low birthweight babies. It is NOT a breast milk substitute. •SMA Gold Prem® 1 is a special formula intended for the dietary management of preterm low birthweight babies who are not solely fed breast milk. It is suitable for use as the sole source of nutrition for preterm babies from birth. SMA Gold Prem® 1 is not intended for use with older preterm babies, for whom a special catch-up formula such as SMA Gold Prem® 2 is more appropriate. •SMA Gold Prem® 2 is a special catch-up formula intended for the dietary management of preterm low birthweight babies who are not solely fed breast milk. It is a nutritionally complete formula for use on discharge from hospital or when a low birthweight formula is no longer appropriate. It is suitable for use as the sole source of nutrition up to 6 months corrected age. SMA Gold Prem® 2 is not intended for use with new-born preterm babies, for whom fortified breast milk or a low birthweight formula such as SMA Gold Prem® 1 is more appropriate.

DENWHP114, DELWHP044, DEJWHP030, NWP089-3, CHLWP022-1, FRINP008, NW101-2, LE135-1, JN069-1, ESJSLOO3-1, DENWHS016-2, DENWHSP122, NLNW031-2, FRNN002, USNS001-1, DSHL003-2, DSH001, DEDWHL008, DSH204



SMA Nutrition, 1 City Place, Gatwick, RH6 0PA. In the Republic of Ireland: SMA Nutrition, 3030 Lake Drive, Citywest Business Campus, Dublin 24, Ireland

