13.00

4.375

At Nestlé, we believe breastmilk is best for babies. But if breastfeeding is not chosen, is discontinued or if a supplement is desired, you can feel good about choosing **NESTLÉ GOOD START SUPREME DHA&ARA** for your baby's first year.

GOOD START SUPREME DHA&ARA is the only formula providing your baby with the benefits of both DHA & ARA and COMFORT PROTEINS. DHA & ARA are naturally found in breastmilk and are important for mental and visual development. And like all **GOOD START SUPREME** milk-based formulas, it has COMFORT PROTEINS to be easy to digest. **GOOD START SUPREME DHA&ARA** offers complete nutrition plus an extra measure of comfort, which makes feeding time a gentle, joyful experience for both moms and babies.

Use as instructed by your doctor*. Your baby's health depends on carefully following these directions for preparation and use:

WARNING: Do not use microwave to sterilize bottles or warm formula.

1. **Boil clean preparation and serving utensils, then cool.**
2. **In separate container, boil water, then cool to 100°F (40°C).**
3. **Pour desired amount of water into bottle.**
4. **Add 1 unpacked level scoop (8.7 g) of powder for each 2 fl oz water. (Separate enclosed scoop from frame.)**
5. **Cap bottle, SHAKE WELL and feed baby immediately. Discard formula left in bottle after feeding.**

STORAGE: Refrigerate and use prepared bottles within 24 hours. Tightly cover open can and use within 1 month. Store open and unopened cans in cool, dry place. Avoid extreme temperatures.

This can is filled by weight, not by volume. Settling may occur in shipping.
This 12 oz can makes approximately 87 fl oz (2.7 qt) of formula.

***GOOD START SUPREME** with **COMFORT PROTEINS** is a routine formula. If you suspect your baby is allergic to milk, use only under a doctor's supervision. As with any powdered infant formula product, use with immunocompromised infants is not recommended.

Experts agree that when switching formulas a gradual transition is best. We'd like to help! Call us for more information.

Quality and Trust
Nestlé SINCE 1866
Connect with Nestlé

very best baby
RESOURCE
verybestbaby.com (800) 777-7690
We'd like to hear from you!
Please call us Mon-Fri, 8am to 8pm E.T.

TM

0 50000 21667 3

Las instrucciones en español se encuentran al reverso de esta etiqueta.

Nestlé®

GOOD START®

INFANT FORMULA WITH IRON

FOR BABIES 0-12 MONTHS

MILK-BASED POWDER

NUTRIENTS NATURALLY FOUND IN BREASTMILK

DHA & ARA

WITH Comfort Proteins®

SUPREME

NET WT 12 oz (340 g)

USE BY DATE ON CAN END

INGREDIENTS: Enzymatically Hydrolyzed Reduced Minerals Whey Protein Concentrate (From Cow's Milk), Vegetable Oils (Palm Olein, Soy, Coconut, and High-Oleic Safflower or High-Oleic Sunflower), Lactose, Corn Maltodextrin, and less than 1.5% of: Potassium Citrate, Potassium Phosphate, Calcium Chloride, Calcium Phosphate, Sodium Citrate, Magnesium Chloride, Ferrous Sulfate, Zinc Sulfate, Sodium Chloride, Copper Sulfate, Potassium Iodide, Manganese Sulfate, M. alpina Oil*, Vitamins (Sodium Ascorbate, Inositol, Choline Bitartrate, Alpha-Tocopheryl Acetate, Niacinamide, Calcium Pantothenate, Riboflavin, Vitamin A Acetate, Pyridoxine Hydrochloride, Thiamine Mononitrate, Folic Acid, Phylloquinone, Biotin, Vitamin D_3, Vitamin B_{12}), C. cohnii Oil**, Taurine, Nucleotides*** (Cytidine 5'-Monophosphate, Disodium Uridine 5'-Monophosphate, Adenosine 5'-Monophosphate, Disodium Guanosine 5'-Monophosphate), L-Carnitine.

* A source of arachidonic acid (ARA), naturally found in breastmilk.
** A source of docosahexaenoic acid (DHA), naturally found in breastmilk.
*** Naturally found in breastmilk.

NUTRIENTS per 100 Calories (5 fl oz, prepared as directed):

Protein	2.2	g	Water	135	g
Fat	5.1	g	Linoleic acid	900	mg
Carbohydrate	11.2	g			

VITAMINS:

A	300	IU	Niacin	1050	mcg
D	60	IU	Folic acid (Folacin)	15	mcg
E	2	IU	Pantothenic acid	450	mcg
K	8	mcg	Biotin	4.4	mcg
Thiamine (B_1)	100	mcg	C (Ascorbic acid)	9	mg
Riboflavin (B_2)	140	mcg	Choline	12	mg
B_6	75	mcg	Inositol	6	mg
B_{12}	0.33	mcg			

MINERALS:

Calcium	64	mg	Copper	80	mcg
Phosphorus	36	mg	Iodine	12	mcg
Magnesium	7	mg	Sodium	27	mg
Iron	1.5	mg	Potassium	108	mg
Zinc	0.8	mg	Chloride	65	mg
Manganese	7	mcg			

NESTLÉ USA, INC.
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NWH001A-1-00S

CYAN MAGENTA YELLOW PANTONE 1375 CV PANTONE 8643 CV PANTONE 485 CV PANTONE Reflex Blue CV

NESTLE	GS SUPREME	MNT-5-05-0864-1	ALCOA SOUTHERN GRAPHIC SYSTEMS MINNEAPOLIS
MH	268594_GS		