

Header

Spec Name: Sensitivity Premium™ Powder Infant Formula Value Size
 Spec No.: 4053520
 Version: 1
 Status: Active
 Specification Type: Food.
 Supplier Name: Perrigo Company
 ProSpec Code: WMUS-A0041

MAIN DETAILS

Main Details

Dept / Cat / Sub Cat: 79 INFANT CONSUMABLE HARDLINES / FORMULA / BABY FORMULA
 Countries Where Sold: Walmart US
 Formulation/Composition Ownership: Supplier owned IP
 Region: -
 Brand Type: Glossary
 Brand: Parent's Choice
 Do Not Use: -
 Walmart Supplier Number (6 digits Only) *PACK COPY REQUIRED*: 464732
 :
 Pack Copy Language: American (English)
 Legislation: US

Link to Product Record

Product Name (Brand & Name of Product only) Net Quantity of Contents (Net Wt / Fl. Oz. / Metric / Count) UPC # (12 digits Only) *PACK COPY REQUIRED*
 Sensitivity Premium Powder Infant Formula Value Size 34 oz 681131045568

Key Dates

First Production Date: 2/11/22
 Out Of Store Date: -
 Seasonal Product: No
 Event: -
 Target Launch Date: 3/31/22
 Actual Launch Date: 4/8/22
 Review Date: 7/5/24

Supplier Details

Supplier Product Reference: S89S8/E85S8
 Source: WM ProSpec
 ProSpec Code Supplier Name Address 1 Address 2 Address 3 Address 4 Country Zip Code
 WMUS-A0041 Perrigo Company 515 Eastern Avenue - Allegan Michigan United States 49010

Primary Sites

Site Code	Site Name	Address 1	Address 2	Address 3	Address 4	Country	Zip Code
WMUS-A0041-00001	Perrigo Nutritionals, LLC - PVT - Georgia	147 Industrial Park Road	-	Georgia	Vermont	United States	05468
WMUS-A0041-00015	Perrigo Wisconsin - Eau Claire	5023 Venture Drive	-	Eau Claire	Wisconsin	United States	54703

Secondary Sites

Site Code	Site Name	Address 1	Address 2	Address 3	Address 4	Country	Zip Code
WMUS-A0041-00008	Perrigo Nutritionals, LLC - POH - Covington	400 Hazel Street	-	Covington	Ohio	United States	45318
WMUS-A0041-00007	Mead Johnson & Company - Wanamingo	25 North Main	-	Wanamingo	Minnesota	United States	55983

Supplier Contacts

Name	Phone	Email
Joanne Hamblett	802-528-8760	retailerrequestva@perrigo.com

Walmart Contacts

Role	Name
Product Technologist	Waihong Leong
Project Manager - Commercialization	Josie Reed
Product Development Manager	Waihong Leong

Temporary Specifications

Effective From Effective To Status Products Affected

Specification History

Reason	Details of Amendment	Version	Date
New	-	1	8/24/21

Final Approval

Supplier Approved Name:	Amanda Corey
Walmart Approved Name:	Sarah Redford
Supplier Approved Position:	Customer Quality Coordinator
Walmart Approved Position:	Senior Product Development Manager, Private Brands Consumables / H&W 01-9452
Supplier Approved Date:	7/1/22
Walmart Approved Date:	7/5/22

Declaration

FORMULA AND RAW MATERIALS

Formula

Formula: Standard

1	2	Ingredient	Forced Addition (DO NOT USE FOR FOOD)	Qty In Comp	% In Comp.	Batch Qty / %	Batch %	Total %	Dec.	Do Not Use	Supp.
1	<input type="checkbox"/>	Corn Syrup Solids				43.8247	43.82	43.82	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
2	<input type="checkbox"/>	Fat Blend "H"				27.34	27.34		<input type="checkbox"/>	<input checked="" type="checkbox"/>	1
3	<input type="checkbox"/>	Sunflower Oil	High Oleic Safflower or	40	39.98		10.93	10.93	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
4	<input type="checkbox"/>	Soybean Oil		34.38	34.36		9.40	9.40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
5	<input type="checkbox"/>	Coconut Oil		22.52	22.51		6.15	6.15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
6	<input type="checkbox"/>	Soy Lecithin		2.1	2.099		0.574	0.574	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
7	<input type="checkbox"/>	Mixed Tocopherols		0.0294	0.02939		0.00803	0.00803	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
8	<input type="checkbox"/>	Monoglycerides		1	1.000		0.2733	0.2733	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
9	<input type="checkbox"/>	Ascorbyl Palmitate		0.0147	0.01469		0.004017	0.004017	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
10	<input type="checkbox"/>	Milk Protein Isolate				12.78	12.78	12.78	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
11	<input type="checkbox"/>	Sucrose				10.71	10.71	10.71	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
12	<input type="checkbox"/>	2'-Fucosyllactose				0.86	0.860	0.860	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
13	<input type="checkbox"/>	Calcium Phosphate				0.67	0.670	0.670	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
14	<input type="checkbox"/>	Potassium Citrate				0.57	0.570	0.570	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
15	<input type="checkbox"/>	Lacto-N-neotetraose (LNnT)				0.4	0.4000	0.4000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
16	<input type="checkbox"/>	Potassium Chloride				0.39	0.3900	0.3900	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
17	<input type="checkbox"/>	Arachidonic/Docosahexaenoic Acid Blend				0.34	0.3400		<input type="checkbox"/>	<input checked="" type="checkbox"/>	1
18	<input type="checkbox"/>	Mortierella Alpina Oil		0.41	66.13		0.2248	0.2248	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
19	<input type="checkbox"/>	Schizochytrium Sp. Oil		0.21	33.87		0.1152	0.1152	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
20	<input type="checkbox"/>	Choline Bitartrate				0.29	0.2900	0.2900	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
21	<input type="checkbox"/>	Sodium Chloride				0.28	0.2800	0.2800	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
22	<input type="checkbox"/>	Calcium Carbonate				0.26	0.2600	0.2600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
23	<input type="checkbox"/>	Potassium Hydroxide				0.234	0.2340	0.2340	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
24	<input type="checkbox"/>	Sodium Citrate				0.15	0.1500	0.1500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
25	<input type="checkbox"/>	Sodium Phosphate				0.148	0.1480	0.1480	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
26	<input type="checkbox"/>	Magnesium Phosphate				0.14	0.1400	0.1400	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
27	<input type="checkbox"/>	Magnesium Chloride				0.11	0.1100	0.1100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
28	<input type="checkbox"/>	Ascorbic Acid				0.11	0.1100	0.1100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
29	<input type="checkbox"/>	Potassium Bicarbonate				0.06	0.0600	0.0600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
30	<input type="checkbox"/>	Ferrous Sulfate				0.05	0.0500	0.0500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
31	<input type="checkbox"/>	Taurine				0.05	0.0500	0.0500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
32	<input type="checkbox"/>	Inositol				0.147	0.1470	0.1470	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
33	<input type="checkbox"/>	Zinc Sulfate				0.02	0.02000	0.02000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
34	<input type="checkbox"/>	Vitamin Premix				0.02	0.02000		<input type="checkbox"/>	<input checked="" type="checkbox"/>	1
35	<input type="checkbox"/>	Niacin		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
36	<input type="checkbox"/>	Calcium Pantothenate		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
37	<input type="checkbox"/>	Thiamine Hydrochloride		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
38	<input type="checkbox"/>	Riboflavin		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
Total						100	Total	100.00			

	1	2	Ingredient	Forced Addition (DO NOT USE FOR FOOD)	Qty In Comp	% In Comp.	Batch Qty / %	Batch %	Total %	Dec.	Do Not Use	Supp.
39	<input type="checkbox"/>	3	Pyridoxine Hydrochloride		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
40	<input type="checkbox"/>	3	Folic Acid		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
41	<input type="checkbox"/>	3	Biotin		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
42	<input type="checkbox"/>	3	Sodium Selenite		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
43	<input type="checkbox"/>	3	Cyanocobalamin		0.2	11.11		0.002222	0.002222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
44	<input type="checkbox"/>	4	Nucleotide Premix				0.018	0.01800		<input type="checkbox"/>	<input checked="" type="checkbox"/>	1
45	<input type="checkbox"/>	4	Adenosine-5'-Monophosphate		0.2	25.00		0.004500	0.004500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
46	<input type="checkbox"/>	4	Cytidine-5'-Monophosphate		0.2	25.00		0.004500	0.004500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
47	<input type="checkbox"/>	4	Disodium Guanosine 5'-Monophosphate		0.2	25.00		0.004500	0.004500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
48	<input type="checkbox"/>	4	Disodium Uridine-5'-Monophosphate		0.2	25.00		0.004500	0.004500	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
49	<input type="checkbox"/>	5	Vitamin Premix				0.018	0.01800		<input type="checkbox"/>	<input checked="" type="checkbox"/>	1
50	<input type="checkbox"/>	5	Beta-Carotene		0.2	20.00		0.003600	0.003600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
51	<input type="checkbox"/>	5	Vitamin A Palmitate		0.2	20.00		0.003600	0.003600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
52	<input type="checkbox"/>	5	Vitamin D3		0.2	20.00		0.003600	0.003600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
53	<input type="checkbox"/>	5	Vitamin E		0.2	20.00		0.003600	0.003600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
54	<input type="checkbox"/>	5	Phytonadione	Vitamin K1	0.2	20.00		0.003600	0.003600	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
55	<input type="checkbox"/>		L-Carnitine				0.008	0.00800	0.00800	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
56	<input type="checkbox"/>		Cupric Sulfate				0.002	0.002000	0.002000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
57	<input type="checkbox"/>		Manganese Sulfate				0.0001	0.000100	0.000100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
58	<input type="checkbox"/>		Lutein				0.0001	0.000100	0.000100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
59	<input type="checkbox"/>		Potassium Iodide				0.0001	0.000100	0.000100	<input checked="" type="checkbox"/>	<input type="checkbox"/>	1
						Total	100	Total	100.00			

Ingredients

System Generated Pack Copy Ingredients List

System Generated Pack Copy Ingredients List :

Ingredients:Corn Syrup Solids, Milk Protein Isolate, High Oleic Safflower or(Sunflower Oil) Sucrose, Soybean Oil, Coconut Oil, 2'-Fucosyllactose, Calcium Phosphate, Soy Lecithin, Potassium Citrate, Lacto-N-neotetraose (LNnT), Potassium Chloride, Choline Bitartrate, Sodium Chloride, Monoglycerides, Calcium Carbonate, Potassium Hydroxide, Mortierella Alpina Oil , Sodium Citrate, Sodium Phosphate, Inositol, Magnesium Phosphate, Schizochytrium Sp. Oil , Magnesium Chloride, Ascorbic Acid, Potassium Bicarbonate, Ferrous Sulfate, Taurine, Zinc Sulfate, Mixed Tocopherols, L-Carnitine, Adenosine-5'-Monophosphate, Cytidine-5'-Monophosphate, Disodium Guanosine 5'-Monophosphate, Disodium Uridine-5'-Monophosphate, Ascorbyl Palmitate, Beta-Carotene, Vitamin A Palmitate, Vitamin D3, Vitamin E, Vitamin K1(Phytonadione) Niacin, Calcium Pantothenate, Thiamine Hydrochloride, Riboflavin, Pyridoxine Hydrochloride, Folic Acid, Biotin, Sodium Selenite, Cyanocobalamin, Cupric Sulfate, Manganese Sulfate, Lutein, Potassium Iodide.

Comments

Comments: -

Raw Materials

Ingredient	Grade/Specification	Bioengineering Disclosure	Supplier	Site Location	Country where Processed	Country Of Origin	Raw Materials Info
Corn Syrup Solids	NA		Ingredient, Roquette		Canada, France	Canada, France	Yes
Fat Blend "H"	NA		NA				No
Sunflower Oil	NA		ADAMS VEGETABLE OILS		United States	United States	Yes
Soybean Oil	NA		ADAMS VEGETABLE OILS		United States	United States	Yes
Coconut Oil	NA		ADAMS VEGETABLE OILS		United States	United States	Yes
Soy Lecithin	NA		Adams, Cargill, AAK		Netherlands, United States	Netherlands, United States	Yes

Ingredient	Grade/Specification	Bioengineering Disclosure	Supplier	Site Location	Country where Processed	Country Of Origin	Raw Materials Info
Mixed Tocopherols	NA		BASF (PREVIOUSLY COGNIS)		United States	United States	Yes
Monoglycerides	NA		Kerry Bioscience		Malaysia	Malaysia	Yes
Ascorbyl Palmitate	NA		DSM NUTRITIONAL PROD., ACETO		China, Germany	China, Germany	Yes
Milk Protein Isolate	NA		FONTERRA USA, Dairy America, Agridairy, AMCO Proteins		New Zealand, United States	New Zealand, United States	Yes
Sucrose	NA		AGRI-DAIRY		United States	United States	Yes
2'-Fucosyllactose	NA		CHR HANSEN		Germany	Germany	Yes
Calcium Phosphate	NA		MITSUBISHI INGREDIENTS, DSM		United States	United States	Yes
Potassium Citrate	NA		UNIVAR USA Inc., DSM		Germany, United States	Germany	Yes
Lacto-N-neotetraose (LNnT)	NA		Glycom A/S (DSM)		Denmark	Denmark	Yes
Potassium Chloride	NA		Chemtrade, TR INTERNATIONAL, INC, DSM		Germany, United States	Germany	Yes
Arachidonic/Docosa hexaenoic Acid Blend	NA		DSM Nutritional Prod.		United States	United States	Yes
Mortierella Alpina Oil	NA		DSM Nutritional Prod.		United States	United States	Yes
Schizochytrium Sp. Oil	NA		DSM Nutritional Prod.		United States	United States	Yes
Choline Bitartrate	NA		Balchem		United States	United States	Yes
Sodium Chloride	NA*		UNIVAR USA, INC.		United States	United States	Yes
Calcium Carbonate	NA		MITSUBISHI INGREDIENTS, DSM		United States	United States	Yes
Potassium Hydroxide	NA		Univar USA Inc., EMD Chemicals Inc Merck, Chemtrade		Germany, Sweden, United States	Germany, Sweden, United States	Yes
Sodium Citrate	NA		MARCOR DEVELOPMENTC ORP.		Austria	Austria	Yes
Sodium Phosphate	NA		MITSUBISHI INGREDIENTS, DSM		United States	France	Yes
Magnesium Phosphate	NA		Jost, DSM		United States	United States	Yes
Magnesium Chloride	NA		BRAND-NU, TR INTERNATIONAL, INC		Czech Republic, Germany, United States	Czech Republic, Germany, United States	Yes
Ascorbic Acid	NA		PRINOVA USA		China	China	Yes
Potassium Bicarbonate	NA		ARMAND PRODUCTS		United States	United States	Yes
Ferrous Sulfate	NA		Crown Technology, Dr. Paul Lohmann		Germany, United States	Germany, United States	Yes
Taurine	NA		DSM, Glanbia Nutritionals, Hubei Grand Life Science & Technology (COND)		China, United States	China, United States	Yes
Inositol	NA		Glanbia Nutritionals		Japan	Japan	Yes
Zinc Sulfate	NA		BRAND-NU, TR INTERNATIONAL, INC		Czech Republic, Japan	Czech Republic, Japan	Yes
Vitamin Premix	NA		Fortitech		United States	United States	Yes
Niacin	NA		Fortitech		United States	China	Yes
Calcium Pantothenate	NA		Fortitech		United States	United Kingdom	Yes
Thiamine Hydrochloride	NA		Fortitech		United States	Germany	Yes
Riboflavin	NA		Fortitech		United States	Germany	Yes
Pyridoxine Hydrochloride	NA		Fortitech		United States	China	Yes
Folic Acid	NA		Fortitech		United States	Switzerland	Yes
Biotin	NA		Fortitech		United States	China	Yes
Sodium Selenite	NA		Fortitech		United States	United States	Yes
Cyanocobalamin	NA		Fortitech		United States	Switzerland	Yes
Nucleotide Premix	NA		FORTITECH-ZHEN AO GROUP		United States	China	No
Adenosine-5'- Monophosphate	NA		FORTITECH-ZHEN AO GROUP		United States	China	Yes
Cytidine-5'- Monophosphate	NA		FORTITECH-ZHEN AO GROUP		United States	China	Yes

Ingredient	Grade/Specification	Bioengineering Disclosure	Supplier	Site Location	Country where Processed	Country Of Origin	Raw Materials Info
Disodium Guanosine 5'-Monophosphate	NA		FORTITECH-ZHEN AO GROUP		United States	China	Yes
Disodium Uridine-5'-Monophosphate	NA		FORTITECH-ZHEN AO GROUP		United States	China	Yes
Vitamin Premix	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
Beta-Carotene	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
Vitamin A Palmitate	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
Vitamin D3	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
Vitamin E	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
Phytonadione	NA		DSM NUTRITIONAL PROD		United States	United States	Yes
L-Carnitine	NA		ACETO/VGF CORP, DSM		Italy, United States	Italy, United States	Yes
Cupric Sulfate	NA		EMD CHEMICALS INC. / MERCK, BRAND-NU		Germany	Germany	Yes
Manganese Sulfate	NA		GENERICHEM CORP.		Japan	Japan	Yes
Lutein	NA		DSM NUTRITIONALS PR OD.		France	France	Yes
Potassium Iodide	NA		EMD CHEMICALS INC. / MERCK		Germany	Germany	Yes

Declarations

Statements

System Generated Pack Copy Ingredients List :

Ingredients:Corn Syrup Solids, Milk Protein Isolate, High Oleic Safflower or(Sunflower Oil) Sucrose, Soybean Oil, Coconut Oil, 2'-Fucosyllactose, Calcium Phosphate, Soy Lecithin, Potassium Citrate, Lacto-N-neotetraose (LNnT), Potassium Chloride, Choline Bitartrate, Sodium Chloride, Monoglycerides, Calcium Carbonate, Potassium Hydroxide, Mortierella Alpina Oil , Sodium Citrate, Sodium Phosphate, Inositol, Magnesium Phosphate, Schizochytrium Sp. Oil , Magnesium Chloride, Ascorbic Acid, Potassium Bicarbonate, Ferrous Sulfate, Taurine, Zinc Sulfate, Mixed Tocopherols, L-Carnitine, Adenosine-5'-Monophosphate, Cytidine-5'-Monophosphate, Disodium Guanosine 5'-Monophosphate, Disodium Uridine-5'-Monophosphate, Ascorbyl Palmitate, Beta-Carotene, Vitamin A Palmitate, Vitamin D3, Vitamin E, Vitamin K1(Phytonadione) Niacin, Calcium Pantothenate, Thiamine Hydrochloride, Riboflavin, Pyridoxine Hydrochloride, Folic Acid, Biotin, Sodium Selenite, Cyanocobalamin, Cupric Sulfate, Manganese Sulfate, Lutein, Potassium Iodide.

Ingredients List on Pack?:
On Pack Final Ingredients Declaration
PACK COPY REQUIRED:

INGREDIENTS: CORN SYRUP, MILK PROTEIN ISOLATE, HIGH OLEIC (SAFFLOWER OR SUNFLOWER) OIL, SUCROSE, SOY OIL, COCONUT OIL, LESS THAN 2%: MORTIERELLA ALPINA OIL*, SCHIZOCHYTRIUM SP. OIL**, 2'-FUCOSYLLACTOSE (2'-FL), LACTO-N-NEOTETRAOSE (LNnT), LUTEIN, CALCIUM PHOSPHATE, POTASSIUM CITRATE, POTASSIUM CHLORIDE, SODIUM CITRATE, MAGNESIUM PHOSPHATE, ASCORBIC ACID, CALCIUM CARBONATE, FERROUS SULFATE, MAGNESIUM CHLORIDE, ASCORBYL PALMITATE, CHOLINE BITARTRATE, TAURINE, INOSITOL, VITAMIN E (dl-ALPHA TOCOPHERYL ACETATE), ZINC SULFATE, MIXED TOCOPHEROL CONCENTRATE, L-CARNITINE, NIACIN (NIACINAMIDE), CALCIUM PANTOTHENATE, VITAMIN A PALMITATE, CUPRIC SULFATE, THIAMINE HYDROCHLORIDE, RIBOFLAVIN, PYRIDOXINE HYDROCHLORIDE, BETA-CAROTENE, FOLIC ACID, MANGANESE SULFATE, POTASSIUM IODIDE, VITAMIN K (PHYTONADIONE), BIOTIN, SODIUM SELENITE, VITAMIN D (CHOLECALCIFEROL), CYANOCOBALAMIN, POTASSIUM HYDROXIDE, POTASSIUM BICARBONATE, SODIUM CHLORIDE, SODIUM PHOSPHATE, MONOGLYCERIDES, SOY LECITHIN, NUCLEOTIDES (ADENOSINE-5'-MONOPHOSPHATE, CYTIDINE-5'-MONOPHOSPHATE, DISODIUM GUANOSINE-5'-MONOPHOSPHATE, DISODIUM URIDINE-5'-MONOPHOSPHATE). **CONTAINS MILK AND SOY.**

Do Not Use: Text
Legal Labeling Statements/Bioengineering Disclosure *PACK COPY REQUIRED*:

Origin of Meat or Fish
Type Ingredient And Origin

ALLERGY AND DIETARY ADVICE

Allergens

Allergen	Choose One statement to best describe the highest risk of presence of the allergen in the product	Formal Control Program	Declared	Label Declaration	Species / Common Name	Source
1 Milk	Present in the Product	Yes	Yes	Contains	-	MILK PROTEIN ISOLATE
2 Eggs	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
3 Fish (Specify Type)	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
4 Crustacean Shellfish (Specify Type)	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
5 Tree Nuts (Specify Type)	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
6 Peanuts	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
7 Wheat	Not present in Product, not present on the Production Line, and not present in the Facility	No	No	-	-	
8 Soy	Present in the Product	Yes	Yes	Contains	-	SOY LECITHIN

Other Allergen Information: CONTAINS MILK AND SOY INGREDIENTS

Reasons For Not Declaring

Allergen	Reason
Validation Overrides	

Contains

Allergen	Present in Product
1 Sesame	No
2 Mustard	No
3 Sulfites	No
4 Gluten	No
5 Tartrazine	No
6 Palm Oils and/or Derivatives Of	No
7 Carmine	No
8 Cochineal	No
9 Enzymes	No
10 Gelatin of Animal Origin	No
11 Glycerine	No
12 Mono & Diglycerides	Yes
13 Irradiated Ingredients	No
14 FD&C Yellow 5	No
15 Caramel Color	No
16 Sodium Benzoate	No
17 Potassium Sorbate	No

Validation Overrides

Suitable For

Suitable For	Suitable For
1 Vegetarians	No
2 Vegans	No
3 Coeliacs	Yes

Validation Overrides

Declaration

Declarations

CONTAINS MILK AND SOY.

Other Allergen Declarations: Text

NUTRITION

Nutrition

What format is your laboratory information provided in?:	-
Nutrition Panel:	Infant Formula
Heading Text:	Amount Per Serving
Footnote:	-
Columns to be Declared:	Per Serving / Dry Matter
Serving Size:	5 fl oz
Servings Per Container:	~48.2
Serving Quantity:	149.99999999 ml
% DV Calculated based on:	
% RDI Calculated based on:	Infants
Calculate Amounts:	Infants
Source Of Data:	-
Protein Digestibility Factor:	1

Nutrients (GLOBAL)

Nutrient		Per 100 g/ml or As Fed	Per Serving / Dry Matter	% Daily Value Per 100g	% Daily Value Per Serving	Daily Value	Declared
Calories		66.67	100				<input type="checkbox"/>
Protein	g	1.4	2.1	13	19	11	<input checked="" type="checkbox"/>
Total Fat	g	3.6	5.4				<input checked="" type="checkbox"/>
Fat	g	3.6	5.4				<input type="checkbox"/>
Total Carbohydrate	g	7.27	10.9				<input checked="" type="checkbox"/>
Water	g	89.33	134				<input checked="" type="checkbox"/>
Linoleic Acid	mg	666.67	1000				<input checked="" type="checkbox"/>
Vitamin A	IU	200	300	13	20	1500	<input checked="" type="checkbox"/>
Vitamin D	IU	40	60	10	15	400	<input checked="" type="checkbox"/>
Vitamin E	IU	1	1.5	20	30	5	<input checked="" type="checkbox"/>
THIAMINE (VITAMIN B1)	mcg	66.67	100	22333	33333	0.3	<input checked="" type="checkbox"/>
RIBOFLAVIN (VITAMIN B2)	mcg	100	150	25000	37500	0.4	<input checked="" type="checkbox"/>
PHYTONADIONE (VITAMIN K)	mcg	5.33	8	212	320	2.5	<input checked="" type="checkbox"/>
PHYLLOQUINONE (VITAMIN K)	mcg	5.33	8	212	320	2.5	<input type="checkbox"/>
PYRIDOXINE (VITAMIN B6)	mcg	40	60				<input checked="" type="checkbox"/>
COBALAMIN (VITAMIN B12)	mcg	0.17	0.25				<input checked="" type="checkbox"/>
NIACIN (VITAMIN B3)	mcg	700	1050	17500	26250	4	<input checked="" type="checkbox"/>
FOLIC ACID (FOLACIN)	mcg	10	15				<input checked="" type="checkbox"/>
PANTOTHENIC ACID (VITAMIN B5)	mcg	300	450				<input checked="" type="checkbox"/>
BIOTIN (VITAMIN B7)	mcg	2.93	4.4				<input checked="" type="checkbox"/>
ASCORBIC ACID (VITAMIN C)	mg	6	9				<input checked="" type="checkbox"/>
Choline	mg	16	24				<input checked="" type="checkbox"/>
Inositol	mg	16	24				<input checked="" type="checkbox"/>
Calcium	mg	56	84	9	14	260	<input checked="" type="checkbox"/>
Phosphorus	mg	37.33	56	13	20	275	<input checked="" type="checkbox"/>
Magnesium	mg	4	6	5.71428571	8.57142857	70	<input checked="" type="checkbox"/>
Iron	mg	1.2	1.8	10.90909091	16.36363636	11	<input checked="" type="checkbox"/>
Zinc	mg	0.5	0.75	10	15	5	<input checked="" type="checkbox"/>
Manganese	mcg	3.33	5				<input checked="" type="checkbox"/>
Copper	mcg	60	90	10000	15000	0.6	<input checked="" type="checkbox"/>
Iodine	mcg	10	15	22	33	45	<input checked="" type="checkbox"/>
Sodium	mg	20	30				<input checked="" type="checkbox"/>
Potassium	mg	71.33	107				<input checked="" type="checkbox"/>
Chloride	mg	43.33	65	8	11	570	<input checked="" type="checkbox"/>
Selenium	mcg	1.33	2	6.5	10	20	<input checked="" type="checkbox"/>

Declaration

Back of Pack Declaration

5 fl oz	
Nutrients	Per 100 Calories
Protein	2.1g
Total Fat	5.4g

Total Carbohydrate	10.9g
Water	134g
Linoleic Acid	1000mg
Vitamin A	300IU
Vitamin D	60IU
Vitamin E	2IU
THIAMINE (VITAMIN B1)	100mcg
RIBOFLAVIN (VITAMIN B2)	150mcg
PHYTONADIONE (VITAMIN K)	8mcg
PYRIDOXINE (VITAMIN B6)	60mcg
COBALAMIN (VITAMIN B12)	0.25mcg
NIACIN (VITAMIN B3)	1050mcg
FOLIC ACID (FOLACIN)	15mcg
PANTOTHENIC ACID (VITAMIN B5)	450mcg
BIOTIN (VITAMIN B7)	4.4mcg
ASCORBIC ACID (VITAMIN C)	9mg
Choline	24mg
Inositol	24mg
Minerals:	
Calcium	84mg
Phosphorus	56mg
Magnesium	6mg
Iron	1.8mg
Zinc	0.75mg
Manganese	5mcg
Copper	90mcg
Iodine	15mcg
Sodium	30mg
Potassium	107mg
Chloride	65mg
Selenium	2.0mcg

Supporting statements

Supporting statement to appear on the pack below the nutrition table:

Text

LABELING COPY

Products

Product Details

Legal Product Description *PACK COPY REQUIRED*:	Sensitivity Premium™ INFANT FORMULA MILK-BASED POWDER WITH IRON
Flavor/Variety *PACK COPY REQUIRED*:	NA
Trademark Name *PACK COPY REQUIRED*:	Sensitivity Premium™
Product Sub-descriptor *PACK COPY REQUIRED*:	INFANT FORMULA MILK-BASED POWDER WITH IRON
Brand:	Parent's Choice
Do Not Use:	-
Brand Type:	Glossary
WM 6 Digit Vendor Number:	464732

Net Quantity of Contents (Net Wt / Fl. Oz. / Metric / Count)

Quantities

Declared Quantity Type:	Fixed Weight
Units Printing:	Preprinted
Declared Quantity (as Displayed on Package) *PACK COPY REQUIRED*:	NET WT 34 OZ (2.12 LB) 964 g
Location:	Front of Pack
Not Required:	-
Drained Weight *PACK COPY REQUIRED - IF APPLICABLE*:	-
Location:	-
Print Height:	-

Icons, Claims and Logos

Icons, Claims and Logos *PACK COPY REQUIRED*

Logo:	-	
Icons		
Icons	Additional information (not in Glossary)	Use on Pack
Non GMO	INGREDIENTS NOT GENETICALLY ENGINEERED	Front of Pack
-	NO PALM OLEIN OIL	Front of Pack
-	No Artificial Growth Hormones‡ NO SIGNIFICANT DIFFERENCE HAS BEEN SHOWN BETWEEN MILK DERIVED FROM rbST-TREATED AND NON-rbST-TREATED COWS	Front of Pack
-	50% More\$\$\$ - \$\$\$50% More than our Sensitivity Plus™ 22.5 oz	Front of Pack

Nutrition Claims

Text		Use on Pack
Gluten Free		Front of Pack
†Compare to the nutrition of Similac PRO-SENSITIVE®		Front of Pack
Infant Formula preparation instructions		Back of Pack
Infant Formula Feeding Chart		Back of Pack
Infant Formula Compare & Save Table		Back of Pack

Nutrition Icons

Icon	Additional information (not in Glossary)	Use on Pack
-	DUAL HMOs IMMUNE SUPPORT 2'-FL & LNnT Human Milk Oligosaccharides	Front of Pack
-	Enhanced Formula: Double the HMOs VS OUR SINGLE HMO FORMULA	Front of Pack

Claims / Statements

Text		Use on Pack
• For Fussiness & Gas When Sensitive to Lactose		Front of Pack
• 2'-FL HMO for Immune Support		Front of Pack
• DHA, Lutein, Vitamin E		Front of Pack
0-12 MONTHS		Front of Pack

Safety and Warning Phrases

Text	Use on Pack
NOT INTENDED FOR USE BY INFANTS OR CHILDREN WITH GALACTOSEMIA.	Back of Pack
WARNING: DO NOT USE MICROWAVE TO PREPARE OR WARM FORMULA, SERIOUS BURNS MAY OCCUR	Back of Pack

Sustainability

Text	Use on Pack
------	-------------

Taste Icons

Icon	Additional information (not in Glossary)	Use on Pack
------	--	-------------

Other Icons

Icon	Additional information (not in Glossary)	Use on Pack
Kosher Certification Symbol	Kosher Dairy (U)D	Front of Pack
Serving Suggestion Required:	Yes	
Air Freight Product:	No	

Cooking & Prep

Cooking & Preparation

Oven

Time:	-
Temp (C):	-
Temp (F):	-
Temp (G):	-

Oven Instructions

Oven From Frozen

Time:	-
Temp (°C):	-
Temp (°F):	-
Temp (°G):	-

Oven From Frozen Instructions

NA

Microwave

Step 650w/Cat B 750w/Cat D 850w/Cat E

Microwave Instructions

WARNING: DO NOT USE MICROWAVE TO PREPARE OR WARM FORMULA, SERIOUS BURNS MAY OCCUR

Microwave From Frozen

Step 650w/Cat B 750w/Cat D 850w/Cat E

Microwave From Frozen Instructions

Grill

Barbeque

Shallow Fry

Deep Fry

Stir Fry

Steam

Poach

Stovetop

Boil

Other

Cooking Icons

Icon	Additional information (not in Glossary)	Use on Pack
------	--	-------------

Cooking Warnings

Text	Use on Pack
------	-------------

Preparation Guidelines

Preparation Guidelines:

DIRECTIONS FOR PREPARATION AND USE: Your baby's health depends on carefully following these preparation, use and storage instructions. **Failure to follow these instructions could result in severe harm. Powdered infant formulas are NOT sterile and should NOT be fed to premature infants or infants who might have immune problems unless directed and supervised by your baby's doctor.** Ask your baby's doctor about the need to boil or sterilize water for formula and the proper preparation of bottle and feeding utensils.

1. Clean can top before opening. Wash hands, bottle and feeding utensils in hot soapy water prior to preparing formula.
2. Pour desired amount of warm water (approx. 100°F/40°C) into clean bottle. (See Feeding Chart).

3. Add powder to water.
4. Cap bottle and shake well until powder is dissolved. Feed immediately. Discard any remaining formula in bottle after 1 hour from start of feeding.

Feeding Chart

To Make***	Water	Powder (Use scoop enclosed)
2 fl oz bottle	2 fl oz	1 unpacked level scoop (9 g)
4 fl oz bottle	4 fl oz	2 unpacked level scoops (18 g)
6 fl oz bottle	6 fl oz	3 unpacked level scoops (27 g)
8 fl oz bottle	8 fl oz	4 unpacked level scoops (36 g)

***Each scoop adds about 0.2 oz to the amount of prepared formula.

Serving & Recipe

Serving and Recipe Information

Serving Suggestions: -
 Serves: -
 Recipe Suggestions: -

Storage/Lot/Batch Coding

Storage/Lot/Batch Coding

Storage Statements

Text

Avoid any extreme temperatures.
 Warm infant formula to room temperature and shake well before feeding. Store containers (opened or unopened) in a dry area at room temperature. Reclose the opened container tightly with plastic lid; use contents within 1 month.
 Prepared formula, that has not been used for feeding, should be stored within 2 hours of preparation in the refrigerator at 35-40°F (2-4°C); use within 24 hours.
 Are standard frozen product storage guidelines required?: -

Home Freezing Guidelines

Text

For home freezing: DO NOT FREEZE

Defrosting Guidelines

Text

Storage Icons

Storage Icon	Supporting Text	Use on Pack
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Product Coding

Statement	Use on Pack
Location of Product Code:	Elsewhere On Packaging
Storage Text:	-

Additional

DO NOT USE

Code
 681131045568

Shipping Case Code

Code

Certificates

Type	Certificate No.	Icon	Use on Pack
Kosher Certification	NA	(U)D, (U)	Do Not Use

Country of Origin Statement 1: Not Required
 Country of Origin Country 1: United States
 Country of Origin Statement 2: -
 Country of Origin Country 2: -
 Primary Ingredients Country of Origin: Text
 Distribution Text: -
 ProSpec Code on Pack: No

Site Code on Pack: No
 Copyright Year: -
 Price Box: Price Box Not Required
 Standard Price: -
 Launch Promo Price: -
 Any Other Information Front of Pack: -
 Any Other Information Back of Pack: Experts agree on the many benefits of breast milk. Infant formula provides complete nutrition and is the only safe alternative to breast milk.

This formula is manufactured in a facility that adheres to the parameters set by the U.S. FDA for safety and quality.

ES Spanish Instructions: www.storebrandformula.com/espanol/S89

Filled by weight, not by volume. Contents may settle during shipment. Contents yield approximately 241 fl oz of formula.

This product is not manufactured or distributed by the owner of the registered trademark Similac PRO-SENSITIVE®.

Values are based on label claims as of November 2020 and are subject to change.

[Retailer Name/Brand] Sensitivity Premium™ Infant Formula does not contain the identical proprietary ingredient blend of prebiotics, patented levels of nucleotides, lutein and lycopene in Similac PRO-SENSITIVE®.

Sensitivity Premium™ is a trademark of PBM Products, LLC.

QUESTIONS OR COMMENTS: 1-800-272-5095 7:30 A.M. TO 5:00 P.M. EST MONDAY – FRIDAY

Non Copy Information


Non Copy Information

Pack Copy to be forwarded to: Sun Branding (Parker Williams) - Grocery (Great Value), Baby Food (Parent's Choice), OTC (ReliOn & Equate)
 Design Comments: -
 Reason for Issue: Manufactured at Nestlé in Eau Claire Wisconsin
 Details of other documents to be sent separately (e.g. leaflets): -

Dielines, Print Specs and Supporting Information (i.e. How2Recycle icons, Kosher Symbol etc.) attachments should be uploaded into ProSpecArt.

CAD Ref: -

Dielines, Print Specs and Supporting Information (i.e. How2Recycle icons, Kosher Symbol etc.) attachments should be uploaded into ProSpecArt.

Section	Download	File Name or URL	Description	Bytes	Attached By	Attached On
Dielines, Print Specs and Supporting Information (i.e. How2Recycle icons, Kosher Symbol etc.) attachments should be		E85S8F6F1 ART vA.pdf	Walmart Artwork - E85	958450	Joanne Hamblett	06/29/22

Other Details

Packaging Design Date: -
 Film to Printer Date: -
 Pack Copy Status: -
 (If not ready, provide date when it will be ready)
 Will specified board and inks be used?: -
 If no, give reasons: -
 Primary pack format - list items: -
 Photography - confirmation of when products will be ready to shoot: -
 Shelf Ready Packaging - Is product in SRP? (if not give reason): -
 Current/Proposed Format: -
 Current/Proposed Material: -

Printers

Name	Contact Name	Email	Phone	Fax
<input type="checkbox"/> Gamse Lithographing Co	Carri Fanning	carri.fanning@perrigo.com	(434) 297-1084	-
Country	Address Line 1	Address Line 2	City / Town	State Zip Code
United States	-	-	-	-
GPS Latitude	GPS Longitude			
-	-			
Packaging Component	Print process	Print substrate	Packaging format	Colors
Label	Litho	Press Sensitive White Poly	Can Label	9 colors
Name	Contact Name	Email	Phone	Fax
<input type="checkbox"/> Gamse Lithographing Co	Carri Fanning	carri.fanning@perrigo.com	(434) 297-1084	-
Country	Address Line 1	Address Line 2	City / Town	State Zip Code
United States	-	-	-	-
GPS Latitude	GPS Longitude			
-	-			
Packaging Component	Print process	Print substrate	Packaging format	Colors
Front Label Tub	Flexo	Pressure Sensitive Metallized Poly	Tub	9 colors

<input type="checkbox"/>	Name Gamse Lithographing Co	Contact Name Carri Fanning	Email carri.fanning@perrigo.com	Phone (434) 297-1084	Fax -	
	Country United States	Address Line 1 -	Address Line 2 -	City / Town -	State -	Zip Code -
	GPS Latitude -	GPS Longitude -				
	Packaging Component Back Label Tub	Print process Flexo	Print substrate White Poly 1 Ply	Packaging format Tub	Colors 2 colors	
<input type="checkbox"/>	Name Gamse Lithographing Co	Contact Name Carri Fanning	Email carri.fanning@perrigo.com	Phone (434) 297-1084	Fax -	
	Country United States	Address Line 1 -	Address Line 2 -	City / Town -	State -	Zip Code -
	GPS Latitude -	GPS Longitude -				
	Packaging Component Lid Sticker	Print process Digital	Print substrate White Poly 1 Ply	Packaging format Over-the-Lid Sticker	Colors 2 colors	

Approval Details

Walmart Approval-Name : -
 Walmart Approval Position : -
 Walmart Approval-Date : -
 Pack Copy Version: -

FINISHED PRODUCT STANDARDS - PBM Nutritional Checks

Finished Product Standards

Section Name: PBM Nutritional Checks
 Select which products and sites are covered by this section of the specification (if no selections are made the system will assume this section covers all):
 Select sites covered: Perrigo Nutritionals, LLC - PVT - Georgia

Sensory Requirements (PD/QA)

As Sold

Attribute	Description	Method	Frequency
Appearance	A creamy off-white to yellow powder demonstrating an absence of visible defects and free from odors or flavors.	Visual	Per Lot
Aroma	Sweet, dairy sour, dairy cooked.	Organoleptic	Per Lot
Color	Creamy off-white to yellow	Visual	Per Lot
Texture	A fine free flowing powder, sometimes varying to grainy in texture.	Organoleptic	Per Lot
Flavor	Balance blend, cooked, dairy, sour sweet.	Organoleptic	Per Lot
Additional Attributes			
Attribute	Description	Method	Frequency

Benchmarks

Benchmark

Product:	Description	Justification	User	Date
Sensitivity Premium Powder Infant Formula Value Size				
Brand				
National Brand	Similac Pro Sen - 0007007466440	Emulation	Sarah Redford	08/24/21 09:10 AM
Item				

Physical Requirements (PD/QA)

Physical Requirements (PD/QA)

Test	Minimum	Target	Maximum	Units	Method	Frequency
Bulk Volume	165	Between acceptable limits	190	cc/100g	B007.2-AM (Stampf Jolting Volumeter)	Start-up and every hour.
Date Codes / Lot Codes	Present, Legible and correct	Present, Legible and correct	Outside of Acceptable Limits	Each	Visual under standard indoor lighting	Start-up and at 30- minute intervals
Net Weight Verification	Minimum reject weight – 8g below label claim	Target weight ideally – 4-5 grams above label claim	Maximum reject weight – 15g above label claim, if so directed	g	05007.2-WI	Start-up and at 30- minute intervals
Packaging - Seal Inspection/Evaluation	No Leaks	No leaks at 10" of hg vacuum for 30 seconds with an action limit of leaks at 15" of hg vacuum for 30 seconds	Outside of Acceptable Limits	Each	L003.1-AM (Quality Max Vacuum Leak tester)	At Start up and Hourly throughout batch
Scorched Particles	"B" Grade or Better against ADPI Scorch Card	No extraneous matter	"B" Grade	mg	PBM Method S002.1-AM	Every Batch
Oxygen headspace	No minimum	Between acceptable Limits	3.0	%	O001.1-AM (Determination of Oxygen Content of Cans, Plastic Tubs & Pouches)	At Start up and Hourly throughout batch

Other Physical Requirements (PD/QA):

-

Chemical Requirements (PD/QA)

Chemical Requirements (PD/QA)

Parameter	Minimum	Target	Maximum	Units	Method	Frequency
-----------	---------	--------	---------	-------	--------	-----------

		<= Established US MRL Limits	>Established US MRL Limits	ppb/ppm	PAM Vol. 1	Per Lot
Pesticide Multi-Residue Screen	NA	NA	12.6	%	Approved Method	Per Batch
Protein (N x 6.25)	10.5	NA	NA	%	Approved Method	Per Batch
Carbohydrate	NA	NA	2	%	Approved Method	Per Batch
Lactose	NA	NA	29.9	%	Approved Method	Per Batch
Fat	26.1	NA	3.5	%	Approved Method	Per Batch
Moisture	NA	NA	NA	%	Approved Method	Per Batch
Ash	NA	NA	5048	IU/RL	Approved Method	Per Batch
Vitamin A	2525	NA	NA	IU/RL	Approved Method	Per Batch
Vitamin E	10.0	NA	NA	mcg/RL	Approved Method	Per Batch
Vitamin B1	670	NA	NA	mg/RL	Approved Method	Per Batch
Vitamin C	75	NA	NA	mg/RL	Approved Method	Per Batch
Choline	161	NA	NA	mg/RL	Approved Method	Per Batch
Inositol	161	NA	NA	mg/RL	Approved Method	Per Batch
Calcium	565	NA	NA	mg/RL	Approved Method	Per Batch
Phosphorus	380	NA	NA	mg/RL	Approved Method	Per Batch
Magnesium	40.5	NA	NA	mg/RL	Approved Method	Per Batch
Iron	12.0	NA	20.2	mg/RL	Approved Method	Per Batch
Zinc	5.1	NA	NA	mg/RL	Approved Method	Per Batch
Manganese	34	NA	NA	mcg/RL	Approved Method	Per Batch
Copper	605	NA	NA	mcg/RL	Approved Method	Per Batch
Iodine	101	NA	504	mcg/RL	Approved Method	Per Batch
Sodium	200	NA	404	mg/RL	Approved Method	Per Batch
Potassium	720	NA	1346	mg/RL	Approved Method	Per Batch
Chloride	440	NA	1010	mg/R	Approved Method	Per Batch
Selenium	14	NA	47.1	mcg/RL	Approved Method	Per Batch
Ca/P Ratio	1.1	NA	2.0	NA	Approved Method	Per Batch

Other Chemical Requirements (PD/QA):

-

Food Safety Microbiological / Chemical Requirements

Food Safety Microbiological / Chemical Requirements

L6 - Infant Formula (Powdered)					
Test	Accept (m)	Reject (M)	n (number tests)	c (between m - M)	Row Comments (method)
Aerobic Plate Count	≤ 2,500 CFU/g	>2,500 CFU/g	5	0	--
Bacillus cereus	≤ 100 CFU/g	>100 CFU/g	5	0	--
Cronobacter species	None detected/300g	Positive/300g	30	0	--
Listeria monocytogenes	None detected/500g	Positive/500g	20	0	Maximum composite is 500g (2 x 250g = 500g).
Mold	≤ 100 CFU/g	>100 CFU/g	5	0	--
Salmonella	None detected/1,500g	Positive/1,500g	60	0	--
Staphylococcus aureus	≤ 3 MPN/g	>3 MPN/g	5	0	--
Total Coliforms	≤ 3 MPN/g	>3 MPN/g	5	0	--
Yeast	≤ 100 CFU/g	>100 CFU/g	5	0	--
Melamine, Ammeline, Ammelide, Cyanuric Acid	≤ 0.25ppm	>0.25ppm	3	--	Required testing for all products containing glutes or milk powder ingredients sourced from China. Test limits are total for melamine and all metabolites.

PLEASE LEAVE THIS SECTION BLANK:

Test	Accept (m)	Reject (M)	n (number tests)	c (between m - M)	Row Comments (method)
Enterobacteriaceae	Conforms	Positive	10	0	Ten 10g samples pulled across each lot

-

FINISHED PRODUCT STANDARDS - Nestlé Checks

Finished Product Standards

Section Name: Nestlé Checks
 Select which products and sites are covered by this section of the specification (if no selections are made the system will assume this section covers all):
 Select sites covered: Perrigo Wisconsin - Eau Claire

Sensory Requirements (PD/QA)

As Sold

Attribute	Description	Method	Frequency
Appearance	A creamy off-white to yellow powder demonstrating an absence of visible defects and free from odors or flavors.	Visual	Per Lot
Aroma	Sweet, dairy sour, dairy cooked.	Organoleptic	Per Lot
Color	Creamy off-white to yellow	Visual	Per Lot
Texture	A fine free flowing powder, sometimes varying to grainy in texture.	Organoleptic	Per Lot
Flavor	Balance blend, cooked, dairy, sour sweet.	Organoleptic	Per Lot
Additional Attributes			
Attribute	Description	Method	Frequency

Benchmarks

Benchmark

Product: Sensitivity Premium Powder Infant Formula Value Size	Description	Justification	User	Date
National Brand Item	Similac Pro Sen - 0007007466440	Emulation	Sarah Redford	08/24/21 09:10 AM

Physical Requirements (PD/QA)

Physical Requirements (PD/QA)

Test	Minimum	Target	Maximum	Units	Method	Frequency
Seal Integrity / Leakers -Composite Cans only – Leaker test	No Leaks	No Leaks	No Leaks	NA	Vacuum testing	Start-up and every hour.
Oxygen headspace – Correct oxygen level in container	NA	≤1.54% oxygen batch average	<1.54	Each	Mocon	Start up and every hour
Code Check – Can code is correct and legible	NA	Code is correct and legible	NA	NA	Visual inspection	Double verification at start up, PO# change, batch change and Julian date change. Single verification every half hour thereafter. - every can is checked via the check-weigher
Weight Verification -check weigher -static scale	NA	- all cans are within tolerance range - per release criteria	Outside of Acceptable Limits	NA	- in line check-weigher - operator check on static scale	- Static Scale - 10 cans at start up and every 30 minutes thereafter. -Start up, every 30 minutes, following any seamer jam and at Julian date change
Can Integrity/Seam Teardown - Can seams – visual inspection - Can seams – manual teardown	NA	-Non-destructive inspection -appearance is good / fair / poor -Overlap and cover hook are critical readings	NA	NA	Visual inspection -Manual teardown of can using Seam-mate technology	-Start up and every 4 hours thereafter, after seamer adjustments and after seamer jam requiring tools
Scoop Detection Check/Barcode	NA	barcode reader (can for product labeled at Gateway) - Cans without scoop are	NA	NA	- automatic rejector for cans without a scoop	- equipment is checked for

Reader rejected ~Cans have correct label ~automatic bar code scanner functionality at start up, Julian change and 2 additional times across the batch ~equipment is checked for functionality at start up, Julian change, PO change and every hour - final sifter is checked at the end of each batch for integrity and any foreign body findings. -magnet is checked at the end of each batch for any foreign body findings. -metal detector is verified at batch change, once per shift and after maintenance work or power failure. -X-ray is checked at batch start up, any can size change and 3 times across the batch.

Foreign Material -final sifter is 10 mesh (2.0 mm) -magnet -metal detector -X-ray NA - no foreign bodies of >2.0 mm, are present -no magnetic foreign bodies of >2mm are present -no metal of >0.8 mm Ferrous, >1.0 mm non— ferrous or >1.2 mm stainless steel are present - no X-ray detectable pieces of >2.0 mm are present NA NA NA - Final sifter is 10 mesh, - all powder passes through a rotary magnet - all powder passes through the metal detector -all sealed cans pass through an X-ray

Other Physical Requirements (PD/QA):

-

Chemical Requirements (PD/QA)

Chemical Requirements (PD/QA)

Parameter	Minimum	Target	Maximum	Units	Method	Frequency
Pesticide Mutli-Residue Screen	NA	<= Established US MRL Limits	>Established US MRL Limits	ppb/ppm	PAM Vol. 1	Per Lot
Protein (N x 6.25)	10.5	NA	12.6	%	Approved Method	Per Batch
Carbohydrate	NA	NA	NA	%	Approved Method	Per Batch
Lactose	NA	NA	2	%	Approved Method	Per Batch
Fat	26.1	NA	29.9	%	Approved Method	Per Batch
Moisture	NA	NA	3.5	%	Approved Method	Per Batch
Ash	NA	NA	NA	%	Approved Method	Per Batch
Vitamin A	2525	NA	5048	IU/RL	Approved Method	Per Batch
Vitamin E	10.0	NA	NA	IU/RL	Approved Method	Per Batch
Vitamin B1	670	NA	NA	mcg/RL	Approved Method	Per Batch
Vitamin C	75	NA	NA	mg/RL	Approved Method	Per Batch
Choline	161	NA	NA	mg/RL	Approved Method	Per Batch
Inositol	161	NA	NA	mg/RL	Approved Method	Per Batch
Calcium	565	NA	NA	mg/RL	Approved Method	Per Batch
Phosphorus	380	NA	NA	mg/RL	Approved Method	Per Batch
Magnesium	40.5	NA	NA	mg/RL	Approved Method	Per Batch
Iron	12.0	NA	20.2	mg/RL	Approved Method	Per Batch
Zinc	5.1	NA	NA	mg/RL	Approved Method	Per Batch
Manganese	34	NA	NA	mcg/RL	Approved Method	Per Batch
Copper	605	NA	NA	mcg/RL	Approved Method	Per Batch
Iodine	101	NA	504	mcg/RL	Approved Method	Per Batch
Sodium	200	NA	404	mg/RL	Approved Method	Per Batch
Potassium	720	NA	1346	mg/RL	Approved Method	Per Batch
Chloride	440	NA	1010	mg/R	Approved Method	Per Batch
Selenium	14	NA	47.1	mcg/RL	Approved Method	Per Batch
Ca/P Ratio	1.1	NA	2.0	NA	Approved Method	Per Batch

Other Chemical Requirements (PD/QA):

-

Food Safety Microbiological / Chemical Requirements

Food Safety Microbiological / Chemical Requirements

L6 - Infant Formula (Powdered)					
Test	Accept (m)	Reject (M)	n (number tests)	c (between m - M)	Row Comments (method)
Aerobic Plate Count	≤ 2,500 CFU/g	>2,500 CFU/g	5	0	--
Bacillus cereus	≤ 100 CFU/g	>100 CFU/g	5	0	--
Cronobacter species	None detected/300g	Positive/300g	30	0	--
Listeria monocytogenes	None detected/500g	Positive/500g	20	0	Maximum composite is 500g (2 x 250g = 500g).
Mold	≤ 100 CFU/g	>100 CFU/g	5	0	--
Salmonella	None detected/1,500g	Positive/1,500g	60	0	--
Staphylococcus aureus	≤ 3 MPN/g	>3 MPN/g	5	0	--

Total Coliforms	≤ 3 MPN/g	>3 MPN/g	5	0	--
Yeast	≤ 100 CFU/g	>100 CFU/g	5	0	--
Melamine, Ammeline, Ammelide, Cyanuric Acid	≤ 0.25ppm	>0.25ppm	3	--	Required testing for all products containing glutsens or milk powder ingredients sourced from China. Test limits are total for melamine and all metabolites.

PLEASE LEAVE THIS SECTION BLANK:

Test	Accept (m)	Reject (M)	n (number tests)	c (between m - M)	Row Comments (method)
Enterobacteriaceae	Conforms	Positive	10	0	Ten 10g samples pulled across each lot
Other Standards:					

STORAGE/LOT/BATCH CODING

Storage/Lot/Batch Coding

Storage Details

Pack coding from date of:	Manufacture						
Period:	DAYS						
Format:	-						
Pack Coding:	-						
Display Until Code	Number (DAYS)	Outer case	Product Code		Number (DAYS)	Outer case	Comments
-	-	Yes	Use By DDDMMYYYY per 21 CFR 107.20 (4)(c) (for Infant Formula Only)		730	-	-
Minimum Life into:	-	DAYS:	-				
Format of batch coding on Product:	USE BY 11JUN2019 1415 816257654Z M3P6045 - Nestlé Code						
	USE BY 01JAN2021 12:12 A01EVAV MLKR99 - PBM Nutritional Code						

Work In Progress

Process Stage	Min Time	Max Time	Period	Min Temp (F)	Max Temp (F)
Comments:	-				

Finished Product Storage

Stage	Min Temp (F)	Max Temp (F)	Min Humidity (%RH)	Max Humidity (%RH)
Ambient Storage	-	-	-	-
Comments:	-			
Retailer Distribution Chain:	Ambient			

PROCESS CONTROLS

Process Steps

Process Steps

-

Critical Control Points

Critical Control Points

Process Step	CCP No.	Hazard	Control Measures	Critical Limits	Monitoring Procedures	Corrective Actions
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Quality Control Points

Quality Control Points

Process Step	Legal / Quality Issue	Control Measures	Tolerance	Monitoring Procedures	Corrective Actions
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PACKAGING - Nestlé Packaging

Packaging

Section Name: Nestlé Packaging
 Select which products and sites are covered by this section of the specification (if no selections are made the system will assume this section covers all):
 Select sites covered: Perrigo Wisconsin - Eau Claire

Packaging Components

Packaging Component

Packaging Description: Composite can with plastic over-cap. Completely sealed container with inner easy open lid. Tamper evident by design.

<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Composite Can	PRIMARY - CAN	Yes	502X708	83.85	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
NA	0	Sonoco	United States	NA	OTHER - MIXED
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Peel-Off End	PRIMARY - CAN END	Yes	7.500(H) X 5.186(D) IN	12.9	40
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
NA	0	Sonoco	United States	NA	METAL - ALUMINIUM
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Scoop	PRIMARY - APPLICATOR	Yes	3.11 x 1.115 x 1.894	6.48	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
NA	0	Tech II	United States	NA	PLASTIC - RIGID - PP
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Can Bottom	PRIMARY - CAN END	Yes	502 Diameter, Continuous Bead	26.95	40
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
na	0	Sonoco-Phoenix	United States	NA	METAL - STEEL
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
ELK968 - Label	PRIMARY - LABEL - PRESSURE SENSITIVE	No	7.0625" X 16.5625" ROLL MTL PAPER	8.18	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
See attached printer spec	0	Gamse	United States	NA	PLASTIC - FLEXIBLE - OPP
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Overcap	PRIMARY - CAP - OVERCAP	Yes	502 Diameter Orange	9.3	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
	0	Tech II Inc.	United States	NA	PLASTIC - FLEXIBLE - LLDPE
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
Corrugated Shipper	SECONDARY - TRAY SECONDARY	No	15.50 X 10.31 X 2.50	116.4	85
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
Flexo	0	Green Bay	United States	NA	CORRUGATE - B FLUTE

How2Recycle Information

Text	Supporting Text	Used on Pack Back of Pack
How2Recycle Rating - Partially recyclable or not yet recyclable (Yellow Rating)	Multi-Layer Canister - Not Recyclable - Plastic Lid *Not recycled in all communities	

Palletization

Details

Crate/Shipper/Dolly Type:	-
Units per Consumer Pack:	-
Units Per Case/Crate/Shipper:	-
Crates/Cases per Pallet Layer:	-
Layers per Pallet:	-
Pallet Height:	-
Method of Pallet Wrap & Stabilization:	-

Comments: -
Total Cases Per Pallet: -
Maximum Pallet Stack: -

PACKAGING - PBM Nutritionals Packaging

Packaging

Section Name: PBM Nutritionals Packaging
 Select which products and sites are covered by this section of the specification (if no selections are made the system will assume this section covers all):
 Select sites covered: Perrigo Nutritionals, LLC - PVT - Georgia

Packaging Components

Packaging Component

Packaging Description: Composite can with plastic over-cap. Completely sealed container with inner easy open lid. Tamper evident by design.

<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
CA502708C-2 - Can	PRIMARY - CAN	Yes	502X708, EZO, Comp 18PT	85.964	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
NA	0	Sonoco	United States	NA	OTHER - MIXED
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
36730 Scoop	PRIMARY - APPLICATOR	Yes	17.5 CC PP Yellow, Flat Bottom	3.732	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
NA	0	Sturgis Molded Products	United States	NA	PLASTIC - RIGID - PP
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
CE502FS-1 - Can End	PRIMARY - CAN END	Yes	502 Diameter, Continuous Bead	27.23	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
na	0	Sonoco-Phoenix	United States	NA	METAL - STEEL
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
ELK968 - Label	PRIMARY - LABEL - PRESSURE SENSITIVE	No	"7.00 X 16.375 ROLL MTL PAPER"	6.85	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
See attached printer spec	0	Gamse	United States	NA	PLASTIC - FLEXIBLE - OPP
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
ELA859 Over the Lid (OTL)	TERTIARY - LABEL - PRESSURE SENSITIVE	No	3.00 X 3.00	0.3	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
		Gamse	United States		PAPER - OTHER
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
O10026-1 OVERCAP	PRIMARY - CAP - OVERCAP	Yes	502 Diameter Light Blue	10.818	0
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
See attached printer spec	0	Tech II Inc.	United States	NA	PLASTIC - FLEXIBLE - LLDPE
<input type="checkbox"/> Component Description	Level	Food Contact	Specification	Component Weight (g)	% Recycled Content
C502708-GEA1 (DIEV0062) Corrugated Shipper	SECONDARY - SHIPPER CASE	No	15.625 X 10.375 X 7.625 (PVT) 15.69 X 10.44 X 7.56 (MI)	359.38	85
Print Method	Weight of Recycled Content (g)	Packaging Supplier	Country of Origin	Certification	Material
Flexo	0	Kapstone	United States	NA	CORRUGATE - B FLUTE

How2Recycle Information

Text	Supporting Text	Used on Pack
How2Recycle Rating - Partially recyclable or not yet recyclable (Yellow Rating)	Multi-Layer Canister - Not Recyclable - Plastic Lid *Not recycled in all communities	Back of Pack

Palletization

Details

Crate/Shipper/Dolly Type: -
 Units per Consumer Pack: -

Units Per Case/Crate/Shipper: -
Crates/Cases per Pallet Layer: -
Layers per Pallet: -
Pallet Height: -
Method of Pallet Wrap & Stabilization: -
Comments: -
Total Cases Per Pallet: -
Maximum Pallet Stack: -

Project Links

Project Title	Activity Name	Project Status	Date Link Created	Project Id
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Change History

Change History Status

Status Before	Status After	Changed On	Changed By	Comments
Supplier Authorised	Active	07/05/22 09:03 AM	Sarah Redford	-
Collaborative Draft	Supplier Authorized	07/01/22 08:39 AM	Amanda Corey	-
Supplier Draft	Collaborative Draft	10/15/21 10:13 AM	Amanda Corey	-




Change History Revisions

Created On:	08/24/21 10:41 AM	Created By:		
Changed On:	11/10/22 11:00 AM	Changed By:		
Modified	Modified by	Section	Spec Status	No. Of Field Changes
08/24/21 10:41 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Supplier Draft	1
08/24/21 10:41 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	0
08/24/21 11:49 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Supplier Draft	0
08/24/21 11:54 AM	System	Main Details	Supplier Draft	0
08/24/21 02:14 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	1
09/08/21 12:06 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	1
09/08/21 12:10 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Finished Product Standards - PBM Nutritional Checks	Supplier Draft	0
09/08/21 12:11 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Packaging - Nestlé Packaging	Supplier Draft	0
09/08/21 12:29 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Finished Product Standards - PBM Nutritional Checks	Supplier Draft	0
09/08/21 12:36 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Allergy and Dietary Advice	Supplier Draft	0
09/08/21 12:40 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	0
09/08/21 12:47 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Nutrition	Supplier Draft	0
09/09/21 11:36 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Supplier Draft	5
09/09/21 12:13 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Supplier Draft	1
09/09/21 12:13 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	1
09/09/21 12:13 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
09/13/21 02:10 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Formula and Raw Materials	Supplier Draft	0
09/23/21 11:25 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Formula and Raw Materials	Supplier Draft	3
09/23/21 11:26 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Finished Product Standards - Nestlé Checks	Supplier Draft	0
09/23/21 11:26 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Packaging - Nestlé Packaging	Supplier Draft	0
09/23/21 11:26 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Nutrition	Supplier Draft	1
09/23/21 11:27 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Packaging - Nestlé Packaging	Supplier Draft	0
10/13/21 09:14 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Supplier Draft	3
10/13/21 09:14 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
10/15/21 09:58 AM	Amanda Corey (amanda.corey@perrigo.com)	Formula and Raw Materials	Supplier Draft	0
10/15/21 10:13 AM	Amanda Corey (amanda.corey@perrigo.com)	Main Details	Collaborative Draft	2
11/12/21 10:08 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Main Details	Collaborative Draft	1
11/12/21 10:08 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
11/12/21 10:08 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
11/12/21 10:08 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
11/12/21 10:08 AM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Collaborative Draft	3
06/29/22 02:59 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Collaborative Draft	0
06/29/22 02:59 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
06/29/22 02:59 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	-	-	0
06/29/22 03:13 PM	Joanne Hamblett (retailerrequestva@perrigo.com)	Labeling Copy	Collaborative Draft	0
07/01/22 08:26 AM	Amanda Corey (amanda.corey@perrigo.com)	Formula and Raw Materials	Collaborative Draft	0
07/01/22 08:39 AM	Amanda Corey (amanda.corey@perrigo.com)	Main Details	Collaborative Draft	3
07/01/22 08:39 AM	Amanda Corey (amanda.corey@perrigo.com)	Main Details	Supplier Authorized	3
07/05/22 09:03 AM	Sarah Redford (Sarah.Redford@walmart.com)	Main Details	Supplier Authorized	4
07/05/22 09:03 AM	Sarah Redford (Sarah.Redford@walmart.com)	Main Details	Active	2

Section Changes

Changed On	Changed By	Section	Spec Status	Change
-	-	-	-	-

Attachments

Section	Download	File Name / URL	Description	Bytes	Attached By Id	Attached On
Dielines, Print Specs and Supporting Information (i.e. How2Recycle icons, Kosher Symbol etc.) attachments should be uploaded into ProSpecArt.		E85S8F6F1 ART vA.pdf	Walmart Artwork - E85	958450	Joanne Hamblett	06/29/22
		S89S8F6F1 ART vA.pdf	Walmart Label - S89S8	1006964	Joanne Hamblett	06/29/22
Main Details		S89ABUS vB_Product Spec.pdf	Perrigo Product Spec - S89	596252	Joanne Hamblett	11/12/21

