SE-NATAL 19 CHEWABLE- vitamins and minerals tablet, chewable Seton Pharmaceuticals

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Se-Natal 19 Chewable Tablets

A Prescription Prenatal Vitamin with other Vitamins and Minerals for Nutritional Supplementation

R_x Only

DESCRIPTION

Se·Natal 19 Chewable tablets are round, debossed "TL015." These tablets provide oilsoluble vitamins, water-soluble vitamins and minerals. Each tablet contains:

	Supplement	Facts
Servings per Bottle:	100	%DV For Pregnant and Lactating Women
Serving Size	1 chewable tablet	
Each Tablet contains:		
Vitamin A (as beta carotene)	1000 IU	23%
Vitamin C (calcium ascorbate)	100 mg	83%
Vitamin D (as cholecalciferol)	10 mcg	67%
Vitamin E (as dl-alpha tocopherol acetate)	30 IU	142%
Thiamine (Vitamin B ₁)	3 mg	214%
Riboflavin (Vitamin B ₂)	3 mg	188%
Niacin (as niacinamide)	15 mg	83%
Vitamin B ₆ (as pyridoxine HCl)	20 mg	1000%
Folate (folic acid)	1000 mcg	167%
Vitamin B ₁₂ (as cyanocobalamin)	12 mcg	429%
Pantothenic Aicd (as calcium pantothenate)	7 mg	100%
Calcium (as calcium carbonate)	200 mg	15%
lron (as ferrous fumarate)	29 mg	107%
Zinc (as zinc oxide)	20 mg	154%

CLINICAL PHARMACOLOGY

Oral iron is absorbed most efficiently when administered between meals. Iron is critical for normal hemogloblin syntheis to maintain oxygen transport, energy production and

proper function of cells. Adequate amounts of iron are necessary for effective erythropoiesis. Iron also serves as a cofactor of several essential enzymes, including cytochromes, which are involved in electron transport. Folic acid is required for nucleoprotein synthesis and the maintenance of normal erythropoiesis. Folic acid is the precursor of tetrahydrofolic acid, which is involved as a cofactor for transformylation reactions in the biosynthesis of purines and thymidylates of nucleic acids. Deficiency of folic acid may account for the defective deoxyribonucleic acid (DNA) synthesis that leads to megaloblast formation and megablastic macrocytic anemias. Vitamin B₁₂ is essential to growth cell reproduction, hematopoiesis, nucleic acid, and myelin synthesis. Deficiency may result in megaloblastic anemia or pernicious anemia.

OTHER INGREDIENTS

Acacia, Fumed Silica, Magnesium Stearate, Natural Orange Flavour, Orange Juice Powder, Stearic Acid, Stevia, Sucrose.

INDICATIONS AND USAGE

Se-Natal 19 Chewable Tablets are indicated for use in improving the nutritional status of women throughout pregnancy and in the postnatal period for both lactating and nonlactating mothers. Se-Natal 19 Chewable Tablets are also useful in improving the nutritional status of women prior to conception.

CONTRAINDICATIONS

This product is contraindicated in patients with a known hypersensitivity to any of the ingredients.

WARNINGS

Folic acid alone is improper therapy in the treatment of pernicious anemia and other megaloblastic anemias where vitamin B_{12} is deficient.

WARNING: Accidental overdose of iron-containing products is a leading cause of fatal poisoning in children under 6. Keep this product out of reach of children. In case of accidental overdose, call a doctor or poison control center immediately.

PRECAUTIONS

GENERAL

Take 2 hours after meals. Do not exceed recommended dose. Discontinue use if symptoms of intolerance appear.

Folic Acid

Folic acid in doses above 0.1 mg daily may obscure pernicious anemia. In that hematologic remission can occur while neurological manifestations remain progressive.

Pediatric Use

Safety and effectiveness in pediatric patients have not been established.

Geriatric Use

Dosing for elderly patients should be cautious. Due to the greater frequency of decreased hepatic, renal, or cardiac function, and of concomitant disease or other drug therapy, dosing should start at the lower end of the dosing range.

ADVERSE REACTIONS

Adverse reactions with iron therapy may include GI irritation, constipation, diarrhea, nausea, vomiting, and dark stools. Adverse reactions with iron therapy are usually transient. Allergic sensitization has been reported following both oral and parenteral administration of folic acid.

DRUG INTERACTIONS

Prescriber should be aware of a number of iron/drug interactions, including antacids, tetracyclines, or fluoroquinolones.

OVERDOSAGE

Symptoms:

Abdominal pain, metabolic acidosis, anuria, CNS damage, coma, convulsions, death, dehydration, diffuse vascular congestion, hepatic cirrhosis, hypotension, hypothermia, lethargy, nausea, vomiting, diarrhea, tarry stools, melena, hematemesis, tachycardia, hyperglycemia, drowsiness, pallor, cyanosis, lassitude, seizures, and shock.

DOSAGE AND ADMINISTRATION

One tablet daily, or as directed by a physician.

NOTICE

Contact with moisture can discolor or erode the tablet.

HOW SUPPLIED

Se-Natal 19 Chewable Tablets for oral administration are supplied as multi-colorspeckled, round tablets debossed "TL015," packaged in bottles of 100 tablets.

Product Code: 13925-117-01

STORAGE

Store at 20°-25°C (68°-77°F), excursions permitted to 15°-30°C (59°-86°F)[See USP controlled room temperature].

PHARMACIST

Dispense in a tight, light-resistant container as defined in the USP/INF with child-resistant closure.

Call your doctor about side effects. You may report side effects to FDA at 1-800-FDA-1088.

Reserved for Professional

Recommendation.

KEEP THIS AND ALL DRUGS OUT OF THE REACH OF CHILDREN.

R_x Only

Manufactured For:

Seton Pharmaceuticals Manasquan, NJ 08736 1-800-510-3401 MADE IN CANADA

Code 117-01

Rev. 03/18

SETON PHARMACEUTICALS

PACKAGE LABEL.PRINCIPAL DISPLAY PANEL

NDC 13925-117-01

Se-Natal 19 Chewable Tablets

A Prescription Prenatal Vitamin with other Vitamins and Minerals for Nutritional Supplementation

R_x Only

100 Tablets

SETON PHARMACEUTICALS



SE-NATAL 19 CHEWABLE

vitamins and minerals tablet, chewable

Product Information			
Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:13925-117
Route of Administration	ORAL		
Active Ingredient/Active	Moiety		
In	gredient Name	Basis Streng	STENATA

Ingredient Name	Strength	Strength
FOLIC ACID (UNII: 935E97BOY8) (FOLIC ACID - UNII:935E97BOY8)	FOLIC ACID	1 mg
.BETACAROTENE (UNII: 01YAE03M7J) (.BETACAROTENE - UNII:01YAE03M7J)	.BETACAROTENE	1000 [iU]
CALCIUM ASCORBATE (UNII: 183E4W213W) (ASCORBIC ACID - UNII:PQ6CK8PD0R)	ASCORBIC ACID	100 mg
CHOLECALCIFEROL (UNII: 1C6V77QF41) (CHOLECALCIFEROL - UNII:1C6V77QF41)	CHOLECALCIFEROL	400 [iU]
.ALPHATOCOPHEROL ACETATE, DL- (UNII: WR1WPI7EW8) (.ALPHATOCOPHEROL, DL UNII:7QWA1RIO01)	.ALPHA TOCOPHEROL, DL-	30 [iU]
THIAMINE MONONITRATE (UNII: 8K0I04919X) (THIAMINE ION - UNII:4ABT0J945J)	THIAMINE	3 mg

RIBOFLAVIN (UNII: TL	_M29760FR) (RIBOFLAVIN - U	JNII: I LM29760FR)		RIBOFLAVI	IIN	3 mg
NIACINAMIDE (UNII: 2	25X51I8RD4) (NIACINAMIDE -	- UNII:25X51I8RD4)		NIACINAMI	IDE	15 mg
YRIDOXINE HYDRO JNII:KV2JZ1BI6Z)	NE HYDROCHLORIDE (UNII: 68Y4CF58BV) (PYRIDOXINE - 1BI6Z)			PYRIDOXINE		20 mg
				CYANOCOBALAMIN		12 ug
CALCIUM PANTOTHENATE (UNII: 568ET80C3D) (PANTOTHENIC ACID - UNII:19F5HK2737)				PANTOTHENIC ACID		7 mg
CALCIUM CARBONA	TE (UNII: H0G9379FGK) (CA	LCIUM CATION - UNII:	2M83C4R6ZB)	CALCIUM	CATION	200 mg
	E (UNII: R5L488RY0Q) (FERR		W895810WR)	FERROUS	CATION	29 mg
ZINC OXIDE (UNII: SC	DI2LOH54Z) (ZINC CATION -	UNII:13S1S8SF37)		ZINC CAT	ION	20 mg
Inactive Ingred	ients					
	Ingredien	t Name			Str	ength
ACACIA (UNII: 5C5403	•					
SILICON DIOXIDE (UI						
	ATE (UNII: 70097M6I30)					
ORANGE JUICE (UNII: STEARIC ACID (UNII:	· .					
•	4ELV/203AF)					
	A LEAF (UNII: 6TC6NN0876) LH8M554))				
SUCROSE (UNII: C151 Product Charac	teristics					
SUCROSE (UNII: C151 Product Charac Color	teristics BROWN	Score			no score 12mm	
SUCROSE (UNII: C151 Product Charac Color Shape	teristics BROWN ROUND	Score Size			12mm	
SUCROSE (UNII: C151 Product Charac Color Shape Flavor	teristics BROWN	Score				
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains	teristics BROWN ROUND	Score Size			12mm	
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains	teristics BROWN ROUND	Score Size			12mm TL015	
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains Packaging	teristics BROWN ROUND	Score Size Imprint Code	Marketing	Start	12mm TL015 Marke	ting End ate
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains Packaging # Item Code 1 NDC:13925-117- 1	teristics BROWN ROUND ORANGE	Score Size Imprint Code		Start	12mm TL015 Marke	-
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains Packaging # Item Code 1 NDC:13925-117- 1	teristics BROWN ROUND ORANGE Package Desc 00 in 1 BOTTLE; Type 0: No	Score Size Imprint Code	Date	Start	12mm TL015 Marke	-
SUCROSE (UNII: C151 Product Charac Color Shape Flavor Contains Packaging # Item Code 1 NDC:13925-117- 1 01	teristics BROWN ROUND ORANGE Package Desc 00 in 1 BOTTLE; Type 0: No	Score Size Imprint Code	Date	Start	12mm TL015 Marke	-
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SUCROSE (UNII: C151	teristics BROWN ROUND ORANGE Package Desc O0 in 1 BOTTLE; Type 0: No roduct	Score Size Imprint Code Size Imprint Code	Date 07/01/2009 Marketin	Start g Start	12mm TL015 Marke D	ate eting Enc

Labeler - Seton Pharmaceuticals (828898002)

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