




## NUTRIENT COMPOSITION OF SIMILAC® SPECIAL CARE® (SSC) PRODUCTS

PER 100 mL Nutrients	SSC HP w/Iron 24	SSC HP w/Iron 26	SSC HP w/Iron 27	SSC HP w/Iron 28	SSC w/Iron 30
Energy, Cal	81	88	91	95	101
Volume, mL	100	100	100	100	100
Protein, g	2.68	2.80	2.86	2.92	3.04
Fat, g	4.41	5.17	5.56	5.94	6.71
Carbohydrate, g	8.1	8.0	8.0	7.9	7.8
Calcium, mg	146	158	164	170	183
Phosphorus, mg	81	88	91	95	101
Magnesium, mg	9.7	10.6	11.0	11.4	12.2
Iron, mg	1.46	1.58	1.64	1.70	1.83
Zinc, mg	1.22	1.32	1.37	1.42	1.52
Manganese, mcg	10	11	11	11	12
Copper, mcg	203	220	228	237	254
Iodine, mcg	5.0	5.0	5.0	6.0	6.0
Selenium, mcg	1.5	1.6	1.6	1.7	1.8
Sodium, mg (mEq)	35 (1.5)	38 (1.6)	39 (1.7)	41 (1.8)	44 (1.9)
Potassium, mg (mEq)	105 (2.7)	113 (2.9)	118 (3.0)	122 (3.1)	131 (3.4)
Chloride, mg (mEq)	66 (1.9)	71 (2.0)	74 (2.1)	77 (2.2)	82 (2.3)
Vitamin A, IU	1014	1099	1141	1184	1268
Vitamin D, IU	122	132	137	142	152
Vitamin E, IU	3.2	3.5	3.7	3.8	4.1
Vitamin K, mcg	9.7	10.6	11.0	11.4	12.2
Thiamin B <sub>1</sub> , mcg	203	220	228	237	254
Riboflavin B <sub>2</sub> , mcg	503	545	566	587	629
Vitamin B <sub>6</sub> , mcg	203	220	228	237	254
Vitamin B <sub>12</sub> , mcg	0.45	0.48	0.50	0.52	0.56
Niacin, mcg	4058	4396	4565	4734	5072
Folic Acid, mcg	30	32.5	33.8	35	37.5
Pantothenic Acid, mcg	1542	1670	1735	1799	1927
Biotin, mcg	30	32.5	33.8	35	37.5
Vitamin C, mg	30	33	34	35	38
Choline, mg	8.0	9.0	9.0	9.0	10
Inositol, mg	32	35	37	38	41
Linoleic Acid, mg	568	615	639	663	710
Potential RSL, mOsm	24.0	25.4	26.1	26.8	28.2
Approx Osmolality, mOsm/kg water	280	295	305	310	325

<sup>1</sup>Can only be made by using the Similac Special Care Liqui-Mix™ System.

Yellow highlighting shows nutrient differences with SSC24HP substituted for SSC24 in Liqui-Mix System.

Recipes for various formula concentrations using the Similac® Special Care® Liqui-Mix™ System\*

To Prepare:	Mix the Following:
<b>26 Cal/fl oz formula</b> 	<b>2 parts SSC HP w/Iron 24 + 1 part SSC w/Iron 30</b>
<b>27 Cal/fl oz formula</b> 	<b>1 part SSC HP w/Iron 24 + 1 part SSC w/Iron 30</b>
<b>28 Cal/fl oz formula<sup>§</sup></b> 	<b>1 part SSC HP w/Iron 24 + 2 parts SSC w/Iron 30</b>

<sup>§</sup>Measure liquid formulas by volume when mixing, as fill weights can vary. Try the "Volu-feed"™ bottle.

<sup>§</sup>EXAMPLE: To make 1-fl-oz (approx. 30 mL) of 28 Cal formula, mix approx. 10 mL of SSC HP w/Iron 24 & 20 mL of SSC w/Iron 30.

**Similac®**  
**Special Care®**  
PREMATURE INFANT  
FORMULA  
WITH IRON

**30 Cal/fl oz**

and

**Similac®**  
**Special Care®**  
PREMATURE INFANT  
FORMULA  
WITH IRON

**HIGH PROTEIN**  
**24 Cal/fl oz**



**Similac® Special Care® Liqui-Mix™ System\***  
**For safe\*\* delivery of high-calorie,  
nutrient-dense formula!**

- ▶ **SAFE**—Commercially sterile liquid meets ADA and CDC† recommendations to reduce risk of contamination
- ▶ **VERSATILE**—Mixes easily to create a variety of calorically-dense formulas
- ▶ **SIMPLE**—Easy-to-use 2-to-1, 1-to-1, 1-to-2 system!

**Upon discharge, recommend  
NeoSure® for excellent  
catch-up growth during  
the first year of life.‡**



\* Patent Pending

\*\* Proper hygiene, handling and storage are important when preparing infant formulas. Always follow your hospital's policies and procedures regarding safe handling practices when preparing infant feedings to prevent the possibility of contamination.

© 2009 Abbott Laboratories Inc.  
72860/APRIL 2009  
LITHO IN USA

**Abbott Nutrition**  
Abbott Laboratories  
Columbus, OH 43219-3034

† American Dietetic Association, Centers for Disease Control and Prevention

‡ Carver JD, Wu PYK, Hall RT, et al. Growth of preterm infants fed nutrient-enriched or term formula after hospital discharge. *Pediatrics*. 2001;107:683-689.

 **Abbott**  
Nutrition