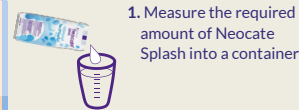


Neocate® Splash, Unflavoured Concentration & Dilution Chart

For Healthcare Professionals[§]



Refer to product package for full instructions



2. Add prescribed amount of Neocate Junior or water to the container



3. Stir, or cover and shake, until the powder had dissolved.

Add Neocate® Junior, Unflavoured to concentrate:

Concentration

1.50 kcal/mL

45 kcal/30 mL

4.5 g PE/100 mL

Osmolality:

~970 mOsm/kg H₂O‡

~76.9% Free Water

1.33 kcal/mL

40 kcal/30 mL

4.0 g PE/100 mL

~870 mOsm/kg H₂O‡

~79.5% Free Water

1.17 kcal/mL

35 kcal/30 mL

3.5 g PE/100 mL

~770 mOsm/kg H₂O‡

~82.0% Free Water

Volume of Neocate Splash*			Amount of Neocate Junior Powder†			Calories & Approximate Final Volume		
mL	(fl oz)	kcal	scoops	grams	kcal	mL	fl oz	kcal
105	3.5	105	2	14.6	70	115	3.9	175
210	7	210	4	29.2	140	230	7.8	350
474	2 drink boxes	474	9	65.7	315	519	17.6	789
570	19	570	11	80.3	385	625	21.2	955
948	4 drink boxes	948	18	131	629	1039	35.1	1577

mL	(fl oz)	kcal	scoops	grams	kcal	mL	fl oz	kcal
165	5.5	165	2	14.6	70	175	5.9	235
237	1 drink box	237	3	21.9	105	252	8.5	342
474	2 drink boxes	474	6	43.8	210	504	17.1	684
711	3 drink boxes	711	9	65.7	315	756	25.6	1026
948	4 drink boxes	948	12	87.6	420	1008	34.1	1368

mL	(fl oz)	kcal	scoops	grams	kcal	mL	fl oz	kcal
150	5	150	1	7.3	35	155	5.2	185
330	11	330	2	14.6	70	340	11.5	400
474	2 drink boxes	474	3	21.9	105	489	16.5	579
630	21	630	4	29.2	140	650	22.0	770
948	4 drink boxes	948	6	43.8	210	978	33.1	1158

Add water to dilute:

Concentration

0.90 kcal/mL

27 kcal/30 mL

~9:1 ratio Splash:H₂O

2.7 g PE/100 mL

~605 mOsm/kg H₂O‡

~86.1% Free Water

0.80 kcal/mL

24 kcal/30 mL

~4:1 ratio Splash:H₂O

2.4 g PE/100 mL

~535 mOsm/kg H₂O‡

~87.7% Free Water

0.73 kcal/mL

22 kcal/30 mL

~11:4 ratio Splash:H₂O

2.2 g PE/100 mL

~490 mOsm/kg H₂O‡

~88.7% Free Water

0.67 kcal/mL

20 kcal/30 mL

2:1 ratio Splash:H₂O

2.0 g PE/100 mL

~445 mOsm/kg H₂O‡

~89.7% Free Water

Volume of Neocate Splash			Volume of Water*		Calories & Approximate Final Volume		
mL	Drink boxes	fl oz	mL	fl oz	mL	fl oz	kcal
474	2	16	45	1.5	519	17.5	474
711	3	24	75	2.5	786	26.5	711
948	4	32	90	3	1038	35	948
1185	5	40	120	4	1305	44	1185
1422	6	48	150	5	1572	53	1422

mL	Drink boxes	fl oz	mL	fl oz	mL	fl oz	kcal
237	1	8	60	2	297	10	237
474	2	16	120	4	594	20	474
711	3	24	180	6	891	30	711
948	4	32	210	7	1158	39	948
1185	5	40	270	9	1455	49	1185

mL	Drink boxes	fl oz	mL	fl oz	mL	fl oz	kcal
474	2	16	165	5.5	639	21.5	474
711	3	24	240	8.5	951	32.5	711
948	4	32	330	11	1278	43	948
1185	5	40	405	14	1590	54	1185
1422	6	48	480	17	1902	65	1422

mL	Drink boxes	fl oz	mL	fl oz	mL	fl oz	kcal
237	1	8	120	4	357	12	237
474	2	16	240	8	714	24	474
711	3	24	330	12	1041	36	711
948	4	32	450	15	1398	47	948
1185	5	40	570	19	1755	59	1185

Neocate® is a family of hypoallergenic, amino acid-based products. Neocate is intended for use under medical supervision.

This chart assumes 1 fl oz = ~29.6 mL. 1 drink box = 8 fl oz = 237 mL and standard dilution is 1 kcal/mL.

* Milliliter volumes of fluid are rounded to the nearest 15 mL in recipes that don't call for an even number of Neocate Splash drink boxes and those that call for adding water.

† Nutricia North America recommends using a scale for greatest accuracy. Dilutions are more accurate using weighed powder vs. scoops.

Scoops should be level and unpacked. 1 level, unpacked scoop yields 7.3 grams powder and provides 35.0 kcal. 1 gram provides 4.79 kcal and displaces ~0.69 mL water.

‡ Derived from osmolality at standard dilution: assumes direct linear relationship with formula concentration.

§ For patient safety, Nutricia directs caregivers who request these instructions to their healthcare team for guidance.

Contact our Medical Affairs team with questions:

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www.neocate.ca

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Updated!
Feb 2019



Neocate® Junior, Unflavoured Dilution Chart*

For Healthcare Professionals[§]

Contact Nutricia's Medical Affairs team for more comprehensive volume options at each concentration

Refer to can label for full instructions

1. Measure the required amount of warm or cool water into a container.

2. Add prescribed amount of powder.

3. Stir, or cover and shake, until the powder has dissolved.

Approximate Household Measures[†]
Leveled and Unpacked

1 scoop [†]	7.3 g
1 tsp (5 mL)	2.5 g
1 Tbsp (15 mL)	7.5 g
¼ cup (60 mL)	30.0 g
⅓ cup (80 mL)	40.0 g
½ cup (120 mL)	60.0 g
1 cup (240 mL)	120 g

Concentration 1.00 kcal/mL 30 kcal/30 mL 3.1 g PE/100 mL Osmolality: 600 mOsm/kg H ₂ O ~85.6% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	120	4	4	29.2	140	140	4.7
	210	7	7	51.1	245	245	8.2
	300	10	10	73.0	350	350	11.7
	630	21	21	153	734	735	24.5
	840	28	28	204	979	980	32.7

Concentration 1.07 kcal/mL 32 kcal/30 mL 3.3 g PE/100 mL ~640 mOsm/kg H ₂ O ~84.6% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	165	5.5	6	43.8	210	195	6.5
	195	6.5	7	51.1	245	230	7.7
	330	11	12	87.6	420	390	13.0
	660	22	24	175	839	780	26.0
	810	27	29	212	1014	955	31.9

Concentration 1.13 kcal/mL 34 kcal/30 mL 3.5 g PE/100 mL ~680 mOsm/kg H ₂ O ~83.7% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	180	6	7	51.1	245	215	7.2
	285	9.5	11	80.3	385	340	11.3
	390	13	15	110	525	465	15.5
	600	20	23	168	804	715	23.9
	780	26	30	219	1049	930	31.0

Concentration 1.20 kcal/mL 36 kcal/30 mL 3.7 g PE/100 mL ~720 mOsm/kg H ₂ O ~82.7% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	120	4	5	36.5	175	145	4.8
	195	6.5	8	58.4	280	235	7.8
	315	10.5	13	94.9	455	380	12.7
	600	20	25	183	874	725	24.2
	780	26	32	234	1119	940	31.4

Concentration 1.27 kcal/mL 38 kcal/30 mL 3.9 g PE/100 mL ~760 mOsm/kg H ₂ O ~81.8% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	90	3	4	29.2	140	110	3.7
	180	6	8	58.4	280	220	7.3
	270	9	12	87.6	420	330	11.0
	570	19	25	183	874	695	23.2
	810	27	36	263	1259	990	33.0

Concentration 1.33 kcal/mL 40 kcal/30 mL 4.1 g PE/100 mL ~800 mOsm/kg H ₂ O ~80.8% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	105	3.5	5	36.5	175	130	4.3
	210	7	10	73.0	350	260	8.7
	360	12	17	124	594	445	14.9
	570	19	27	197	944	705	23.5
	780	26	37	270	1294	965	32.2

Concentration 1.50 kcal/mL 45 kcal/30 mL 4.6 g PE/100 mL ~900 mOsm/kg H ₂ O ~78.4% Free Water	Volume of Water		Amount of Neocate Powder [†]			Approximate Final Volume [‡]	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
	165	5.5	9	65.7	315	210	7.0
	255	8.5	14	102	490	325	10.9
	330	11	18	131	629	420	14.0
	570	19	31	226	1084	725	24.2
	750	25	41	299	1434	955	31.9

Neocate® is a family of hypoallergenic, amino acid-based products. Neocate is intended for use under medical supervision.
^{*}Household measures are based on standard, dry household measures. All measures are level and unpacked. These values are approximations only and have been provided for convenience; results can vary significantly based on the individual, device, and method. **Nutricia North America recommends using a scale for greatest accuracy.** The scoops Nutricia provides are validated for use with Nutricia formulas, so are preferable to household measures.
[†]Dilutions are more accurate using weighed powder vs. scoops. Scoops should be level and unpacked. 1 level, unpacked scoop yields 7.3 grams powder and provides 35.0 kcal. 1 gram provides 4.79 kcal and displaces ~0.69 mL water.
[‡]This chart assumes 30 mL = 1 fl oz. Water volumes are exact, but final volume of prepared formula may vary slightly.
^{||} Derived from osmolality at standard dilution; assumes direct linear relationship with formula concentration.
[§]For patient safety, Nutricia directs caregivers who request mixing instructions at non-standard dilutions to their healthcare team for guidance.
 ★ Does not apply to the version with fibre due to differences in displacement and scoop fill.

Contact our Medical Affairs team with questions:
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 www.neocate.ca
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Updated!
Jan 2020

Neocate® Junior with fibre, Unflavoured* Dilution Chart

For Healthcare Professionals §

Contact Nutricia's Medical Affairs team for more comprehensive volume options at each concentration



Refer to can label for full instructions

1. Measure the required amount of warm or cool water into a container.

2. Add prescribed amount of powder.

3. Stir, or cover and shake, until the powder has dissolved.

Approximate Household Measures*
Leveled and Unpacked

1 scoop†	7.7 g
1 tsp (5 mL)	2.7 g
1 Tbsp (15 mL)	8.1 g
¼ cup (60 mL)	32.3 g
⅓ cup (80 mL)	43.0 g
½ cup (120 mL)	64.5 g
1 cup (240 mL)	129 g

Concentration	Volume of Water		Amount of Neocate Powder†			Approximate Final Volume‡	
	mL	fl oz	scoops	grams	kcal	mL	fl oz
1.00 kcal/mL 30 kcal/30 mL 3.1 g PE/100 mL Osmolality: 620 mOsm/kg H2O ~84.3% Free Water	120	4	4	30.8	145	145	4.7
	210	7	7	53.9	254	250	8.3
	300	10	10	77.0	363	355	11.9
	630	21	21	162	763	750	24.9
	840	28	27	208	981	995	33.1
1.07 kcal/mL 32 kcal/30 mL 3.3 g PE/100 mL ~660 mOsm/kg H2O ~83.3% Free Water	225	7.5	8	61.6	291	270	9.0
	315	10.5	11	84.7	400	380	12.6
	450	15	16	123	582	540	18.0
	600	20	21	162	763	720	24.0
	870	29	31	239	1127	1045	34.9
1.13 kcal/mL 34 kcal/30 mL 3.6 g PE/100 mL ~705 mOsm/kg H2O ~82.2% Free Water	105	3.5	4	30.8	145	130	4.3
	210	7	8	61.6	291	255	8.5
	420	14	16	123	582	510	17.0
	600	20	23	177	836	730	24.4
	810	27	31	239	1127	985	32.9
1.20 kcal/mL 36 kcal/30 mL 3.8 g PE/100 mL ~745 mOsm/kg H2O ~81.2% Free Water	195	6.5	8	61.6	291	240	8.0
	270	9	11	84.7	400	335	11.1
	390	13	16	123	582	480	16.0
	570	19	23	177	836	700	23.4
	780	26	32	246	1163	960	32.1
1.27 kcal/mL 38 kcal/30 mL 4.0 g PE/100 mL ~785 mOsm/kg H2O ~80.1% Free Water	255	8.5	11	84.7	400	320	10.6
	345	11.5	15	116	545	430	14.3
	435	14.5	19	146	691	545	18.1
	600	20	26	200	945	750	24.9
	780	26	34	262	1236	975	32.5
1.33 kcal/mL 40 kcal/30 mL 4.2 g PE/100 mL ~825 mOsm/kg H2O ~79.1% Free Water	150	5	7	53.9	254	190	6.3
	300	10	14	108	509	380	12.7
	450	15	21	162	763	570	19.0
	600	20	28	216	1018	760	25.3
	750	25	35	270	1272	950	31.6
1.50 kcal/mL 45 kcal/30 mL 4.7 g PE/100 mL ~930 mOsm/kg H2O ~76.5% Free Water	240	8	13	100	472	315	10.5
	315	10.5	17	131	618	410	13.7
	390	13	21	162	763	510	17.0
	570	19	31	239	1127	745	24.9
	720	24	39	300	1417	940	31.4

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*Household measures are based on standard, dry household measures. All measures are level and unpacked. These values are approximations only and have been provided for convenience; results can vary significantly based on the individual, device, and method. **Nutricia North America recommends using a scale for greatest accuracy.** The scoops Nutricia provides are validated for use with Nutricia formulas, so are preferable to household measures.

†Dilutions are more accurate using weighed powder vs. scoops. Scoops should be level and unpacked. 1 level, unpacked scoop yields 7.7 grams powder and provides 36.3 kcal. 1 gram provides 4.72 kcal and displaces ~0.74 mL water.

‡This chart assumes 30 mL = 1 fl oz. Water volumes are exact, but final volume of prepared formula may vary slightly.

|| Derived from osmolality at standard dilution; assumes direct linear relationship with formula concentration.

§For patient safety, Nutricia directs caregivers who request mixing instructions at non-standard dilutions to their healthcare team for guidance.

★ Does not apply to the version without soluble fibre due to differences in displacement and scoop fill.

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Last Updated January 15, 2020

Updated!
Jan 2020

Neocate® Junior, Vanilla & Strawberry Dilution Chart

For Healthcare Professionals[§]

Contact Nutricia's Medical Affairs team for more comprehensive volume options at each concentration



Refer to can label for full instructions

1. Measure the required amount of warm or cool water into a container.

2. Add prescribed amount of powder.

3. Stir, or cover and shake, until the powder has dissolved.

Approximate Household Measures*
Leveled and Unpacked

1 scoop [†]	7.3 g
1 tsp (5 mL)	2.5 g
1 Tbsp (15 mL)	7.6 g
¼ cup (60 mL)	30.3 g
⅓ cup (80 mL)	40.3 g
½ cup (120 mL)	60.5 g
1 cup (240 mL)	121 g

Concentration
1.00 kcal/mL
30 kcal/30 mL
3.1 g PE/100 mL
Osmolality:
Vanilla: 620 mOsm/kg
Strawberry: 610 mOsm/kg
~85.2% Free Water

Volume of Water		Amount of Neocate Powder [†]		
mL	fl oz	scoops	grams	kcal
120	4	4	29.2	138
210	7	7	51.1	241
300	10	10	73.0	345
480	16	16	117	551
630	21	21	153	724
840	28	29	212	999

Approximate Final Volume [‡]	
mL	fl oz
140	4.7
245	8.2
350	11.7
560	18.7
735	24.6
990	32.9

1.07 kcal/mL
32 kcal/30 mL
3.3 g PE/100 mL
~655 mOsm/kg H₂O ||
~84.2% Free Water

mL	fl oz	scoops	grams	kcal
135	4.5	5	36.5	172
270	9	10	73.0	345
405	13.5	15	110	517
630	21	23	168	792
810	27	30	219	1034

mL	fl oz
160	5.4
320	10.7
480	16.1
750	24.9
965	32.1

1.13 kcal/mL
34 kcal/30 mL
3.6 g PE/100 mL
~695 mOsm/kg H₂O ||
~83.2% Free Water

mL	fl oz	scoops	grams	kcal
75	2.5	3	21.9	103
225	7.5	9	65.7	310
300	10	12	87.6	413
600	20	24	175	827
840	28	33	241	1137

mL	fl oz
90	3.0
270	9.0
360	12.0
725	24.1
1010	33.6

1.20 kcal/mL
36 kcal/30 mL
3.8 g PE/100 mL
~740 mOsm/kg H₂O ||
~82.2% Free Water

mL	fl oz	scoops	grams	kcal
165	5.5	7	51.1	241
285	9.5	12	87.6	413
450	15	19	139	655
660	22	28	204	965
810	27	34	248	1172

mL	fl oz
200	6.7
345	11.5
545	18.2
805	26.8
985	32.8

1.27 kcal/mL
38 kcal/30 mL
4.0 g PE/100 mL
~780 mOsm/kg H₂O ||
~81.2% Free Water

mL	fl oz	scoops	grams	kcal
285	9.5	13	94.9	448
375	12.5	17	124	586
510	17	23	168	792
600	20	27	197	930
780	26	35	256	1206

mL	fl oz
350	11.7
460	15.4
630	20.9
740	24.6
960	32.0

1.33 kcal/mL
40 kcal/30 mL
4.2 g PE/100 mL
~820 mOsm/kg H₂O ||
~80.2% Free Water

mL	fl oz	scoops	grams	kcal
165	5.5	8	58.4	276
270	9	13	94.9	448
600	20	29	212	999
780	26	38	277	1309

mL	fl oz
205	6.9
335	11.2
750	24.9
975	32.5

1.50 kcal/mL
45 kcal/30 mL
4.7 g PE/100 mL
~925 mOsm/kg H₂O ||
~77.8% Free Water

mL	fl oz	scoops	grams	kcal
90	3	5	36.5	172
180	6	10	73.0	345
360	12	20	146	689
570	19	32	234	1103
750	25	42	307	1447

mL	fl oz
115	3.9
230	7.7
460	15.4
735	24.5
965	32.2



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*Household measures are based on standard, dry household measures. All measures are level and unpacked. These values are approximations only and have been provided for convenience: results can vary significantly based on the individual, device, and method. Nutricia North America recommends using a scale for greatest accuracy. The scoops Nutricia provides are validated for use with Nutricia formulas, so are preferable to household measures.

†Dilutions are more accurate using weighed powder vs. scoops. Scoops should be level and unpacked. 1 level, unpacked scoop yields 7.3 grams powder and provides 34.5 kcal. 1 gram provides 4.72 kcal and displaces ~0.70 mL water.

‡This chart assumes 30 mL = 1 fl oz. Water volumes are exact, but final volume of prepared formula may vary slightly.

§ Derived from average of 2 osmolalities at standard dilution: assumes direct linear relationship with formula concentration.

§ For patient safety, Nutricia directs caregivers who request mixing instructions at non-standard dilutions to their healthcare team for guidance.

Contact our Medical Affairs team
with questions:

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www.neocate.ca

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Neocate® Junior, Tropical Dilution Chart

For Healthcare Professionals §

Contact Nutricia's Medical Affairs team for more comprehensive volume options at each concentration

Refer to can label for full instructions

1. Measure the required amount of warm or cool water into a container.

2. Add prescribed amount of powder.

3. Stir, or cover and shake, until the powder has dissolved.

Approximate Household Measures* Leveled and Unpacked	
1 scoop†	7.3 g
1 tsp (5 mL)	2.5 g
1 Tbsp (15 mL)	7.6 g
¼ cup (60 mL)	30.3 g
⅓ cup (80 mL)	40.3 g
½ cup (120 mL)	60.5 g
1 cup (240 mL)	121 g

Concentration
1.00 kcal/mL

30 kcal/30 mL
3.1 g PE/100 mL

Osmolality:
670 mOsm/kg H₂O
~84.8% Free Water

Volume of Water		Amount of Neocate Powder†		
mL	fl oz	scoops	grams	kcal
120	4	4	29.2	132
210	7	7	51.1	230
330	11	11	80.3	362
630	21	21	153	691
870	29	31	226	1021

Approximate Final Volume‡	
mL	fl oz
140	4.7
245	8.2
385	12.9
735	24.6
1025	34.2

1.07 kcal/mL

32 kcal/30 mL
3.4 g PE/100 mL
~715 mOsm/kg H₂O ||
~83.6% Free Water

mL	fl oz	scoops	grams	kcal
180	6	7	51.1	230
285	9.5	11	80.3	362
390	13	15	110	494
600	20	23	168	757
870	29	34	248	1119

mL	fl oz
215	7.2
340	11.4
465	15.5
715	23.9
1040	34.7

1.13 kcal/mL

34 kcal/30 mL
3.6 g PE/100 mL
~760 mOsm/kg H₂O ||
~82.5% Free Water

mL	fl oz	scoops	grams	kcal
120	4	5	36.5	165
240	8	10	73.0	329
315	10.5	13	94.9	428
600	20	25	183	823
810	27	34	248	1119

mL	fl oz
145	4.8
290	9.7
380	12.7
725	24.2
980	32.7

1.20 kcal/mL

36 kcal/30 mL
3.8 g PE/100 mL
~805 mOsm/kg H₂O ||
~81.5% Free Water

mL	fl oz	scoops	grams	kcal
90	3	4	29.2	132
180	6	8	58.4	263
360	12	16	117	527
600	20	27	197	889
780	26	35	256	1152

mL	fl oz
110	3.7
220	7.4
440	14.7
735	24.6
960	31.9

1.27 kcal/mL

38 kcal/30 mL
4.0 g PE/100 mL
~850 mOsm/kg H₂O ||
~80.5% Free Water

mL	fl oz	scoops	grams	kcal
105	3.5	5	36.5	165
210	7	10	73.0	329
420	14	20	146	658
600	20	29	212	955
780	26	37	270	1218

mL	fl oz
130	4.3
260	8.7
520	17.4
745	24.9
970	32.3

1.33 kcal/mL

40 kcal/30 mL
4.2 g PE/100 mL
~895 mOsm/kg H₂O ||
~79.5% Free Water

mL	fl oz	scoops	grams	kcal
195	6.5	10	73.0	329
315	10.5	16	117	527
390	13	20	146	658
570	19	29	212	955
780	26	40	292	1317

mL	fl oz
245	8.2
395	13.2
490	16.4
715	23.9
985	32.8

1.50 kcal/mL

45 kcal/30 mL
4.7 g PE/100 mL
~1005 mOsm/kg H₂O ||
~76.9% Free Water

mL	fl oz	scoops	grams	kcal
135	4.5	8	58.4	263
255	8.5	15	110	494
390	13	23	168	757
540	18	32	234	1054
780	26	46	336	1514

mL	fl oz
175	5.9
330	11.0
505	16.9
700	23.4
1015	33.8

Neocate® is a family of hypoallergenic, amino acid-based products. Neocate is intended for use under medical supervision.

*Household measures are based on standard, dry household measures. All measures are level and unpacked. These values are approximations only and have been provided for convenience: results can vary significantly based on the individual, device, and method. **Nutricia North America recommends using a scale for greatest accuracy.** The scoops Nutricia provides are validated for use with Nutricia formulas, so are preferable to household measures.

†Dilutions are more accurate using weighed powder vs. scoops. Scoops should be level and unpacked. 1 level, unpacked scoop yields 7.3 grams powder and provides 32.9 kcal. 1 gram provides 4.51 kcal and displaces ~0.70 mL water.

‡This chart assumes 30 mL = 1 fl oz. Water volumes are exact, but final volume of prepared formula may vary slightly.

§Derived from osmolality at standard dilution: assumes direct linear relationship with formula concentration.

¶For patient safety, Nutricia directs caregivers who request mixing instructions at non-standard dilutions to their healthcare team for guidance.

Contact our Medical Affairs team
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