

Similac® Neosure® Mixing Instructions for **27 Calories** per Ounce

Similac® Neosure® infant formula is normally mixed to provide 22 calories per ounce. Your infant needs higher calorie formula. Follow these instructions closely when mixing formula. It is important to measure the infant formula powder and the water correctly. Please measure the water and powder separately.

Formula mixed to **27 calories per ounce** or greater may not supply enough water for some infants. Fluid status should be watched closely. Contact your doctor or nurse if you have concerns.

Measure Water Fluid Ounces		Formula Powder Unpacked, Level Scoops		Approximate Final Volume
8 ounces	+	5 scoops	=	9 ounces
11 ounces	+	7 scoops	=	13 ounces

Mixing Similac® Neosure® infant formula using measuring cups:

Measure Water Fluid Ounces		Formula Powder Added		Approximate Final Volume
16 ½ ounces*	+	1 cup	=	19 ounces
27 ½ ounces*	+	1 2/3 cups	=	32 ounces

*1/2 ounce = 1 Tablespoon

Refrigerate formula for 24 hours then discard.
Do not heat formula in a microwave oven.

If you are a UW Health patient and have more questions please contact UW Health at one of the phone numbers listed below. You can also visit our website at www.uwhealth.org/nutrition.

- Nutrition clinics for UW Hospital and Clinics (UWHC) and American Family Children’s Hospital (AFCH) can be reached at: **(608) 890-5500**.
- Nutrition clinics for UW Medical Foundation (UWMF) can be reached at: **(608) 287-2770**.

Your health care team may have given you this information as part of your care. If so, please use it and call if you have any questions. If this information was not given to you as part of your care, please check with your doctor. This is not medical advice. This is not to be used for diagnosis or treatment of any medical condition. Because each person’s health needs are different, you should talk with your doctor or others on your health care team when using this information. If you have an emergency, please call 911. Copyright © 9/2017 University of Wisconsin Hospitals and Clinics Authority. All rights reserved. Produced by the Clinical Nutrition Services Department and the Department of Nursing. HF#455