

## Enfamil NeuroPro™ Infant Formula Powder

### *Dilutions per 1 Scoop*

**Note: Powdered products are not commercially sterile and should not be used for immunocompromised patients, unless clinically required, and then under strict medical supervision of preparation and use.**

Calories Desired, per fl oz	1 Scoop powder added to indication volume of water*, mL fl oz		Formula Yield, mL fl oz	
	mL	fl oz	mL	fl oz
20	60	2.0	66	2.2
22	54	1.8	60	2.0
24	49	1.6	55	1.9
26	44	1.5	51	1.7
27	42	1.4	49	1.7
28	41	1.4	47	1.6
30	37	1.3	44	1.5

Enfamil NeuroPro™ Infant powder should be measured with **unpacked**, level scoops, using the scoop enclosed in the can.

\*Fluid ounce measure are provided for convenience when larger variance in prepared dilution is acceptable. Fluid ounce measures in above table are rounded to the nearest 0.1 fluid ounce.

One-half fl oz of water can be measured using one tablespoon (1/2 fl oz water = 1 Tbsp water).

When accuracy is essential, water should be measured in mL, and powder should be weighed rather than measured. Contact [mjmedicalaffairs@mjn.com](mailto:mjmedicalaffairs@mjn.com) for those instructions.

Powders mix best when added on *top* of water. Add powder, then close bottle and shake for about 5 seconds. The number of scoops and the amount of water to add can be doubled or tripled to make a larger volume.

One unpacked scoop of Enfamil NeuroPro™ Infant powder (8.8g) provides 45 calories (5.1 kcal/g).

One unpacked scoop of Enfamil NeuroPro™ Infant powder displaces about 0.2 fl oz of water (displacement for Enfamil NeuroPro™ Infant is 0.77 mL/g).

One fl oz = 29.57 mL

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