

FOR MEDICAL PROFESSIONAL USE ONLY

Gram Weights and Displacement Factors for Powder Infant Formulas and Toddler Drinks



Gerber® Good Start®
A2 Powder
Infant Formula



Gerber® Good Start®
GentlePro Powder
Infant Formula



Gerber® Good Start®
Gentle Powder
Infant Formula



Nestlé NAN® 1
PRO Powder
Infant Formula



Gerber® Good Start®
SoothePro Powder
Infant Formula



Gerber® Good Start®
Soy Powder
Infant Formula



Gerber® Good Start®
Extensive HA® Powder
Infant Formula



Gerber® Good Start®
GentlePro 2 Powder
Infant Formula



Gerber® Good Start®
Soy 2 Powder
Infant Formula



Gerber® Good Start®
A2 Powder
Toddler Drink



Gerber® Good Start®
Grow Powder
Toddler Drink



Nestlé NAN®
PRO Powder
Toddler Drink

Gram Weights & Displacement Factors

Gerber® Good Start® Powder Formula	Grams powder per scoop	Grams powder per tablespoon	Displacement per scoop, mL	Displacement per gram of powder, mL	Displacement per tablespoon of powder, mL
A2 Infant	8.7	6.5	6.6	0.76	4.95
GentlePro Infant	8.7	6.5	6.6	0.76	4.95
Gentle Infant	8.7	6.5	6.6	0.76	4.95
NAN 1 PRO Infant	8.7	6.5	6.6	0.76	4.95
SoothePro Infant	8.7	6.5	6.6	0.76	4.95
Soy Infant	8.9	6.7	6.6	0.74	4.95
Extensive HA® Infant	4.6	8.2	3.3	0.72	5.89
GentlePro 2 Infant	8.9	6.7	6.6	0.74	4.95
Soy 2 Infant	8.9	6.7	6.6	0.74	4.95
A2 Toddler Drink	9.3	6.6	7.1	0.71	4.71
Grow Toddler Drink	9.3	6.6	7.1	0.76	5.07
NAN Pro Toddler Drink	8.3	6.2	6.6	0.80	4.95

Values are approximate, based on calculated results. Measuring powder by weight yields the most accurate results. If an exact dilution is not required and powder is measured by volume, powder should be level and unpacked. As with any powdered infant formula product, use with immune compromised infants is not recommended. When such use is necessary, we recommend following the Academy of Nutrition and Dietetics guidelines for safe preparation, storage, and administration.

