

**Examples by Manufacturer: Number of Powder Infant Formula Cans to Issue Using Round Up Methodology
(Averaging Over Timeframe of Food Package)**

Mead Johnson

Food Package IA, IB, & IC	Partially Breastfed Infants*		Fully Formula Fed Infants	
	IB 1 through 3 months (FNB** = 364 fl. oz per month)	IC 4 through 5 months (FNB = 442 fl. oz per month)	IA 0 through 3 months (FNB = 806 fl. oz per month)	IB 4 through 5 months (FNB = 884 fl. oz per month)
Milk based: Enfamil Lipil, powder, 12.9 oz can, reconstitutes to 94 fl. oz	Total of 12 cans provides 1128 fl oz <i>1-2 mos = 4 cans***</i> <i>2-3 mos = 4 cans</i> <i>3-4 mos = 4 cans</i>	Total of 10 cans provides 940 fl oz <i>4-5 mos = 5 cans</i> <i>5-6 mos = 5 cans</i>	Total of 35 cans provides 3290 fl oz <i>0-1 mos = 8 cans</i> <i>1-2 mos = 9 cans</i> <i>2-3 mos = 9 cans</i> <i>3-4 mos = 9 cans</i>	Total of 19 cans provides 1786 fl oz <i>4-5 mos = 9 cans</i> <i>5-6 mos = 10 cans</i>
Soy-based: Enfamil Prosoabee Lipil, powder, 12.9 oz can, reconstitutes to 92 fl. oz	Total of 12 cans provides 1104 fl oz <i>1-2 mos = 4 cans</i> <i>2-3 mos = 4 cans</i> <i>3-4 mos = 4 cans</i>	Total of 10 cans provides 920 fl oz <i>4-5 mos = 5 cans</i> <i>5-6 mos = 5 cans</i>	Total of 36 cans provides 3312 fl oz <i>0-1 mos = 9 cans</i> <i>1-2 mos = 9 cans</i> <i>2-3 mos = 9 cans</i> <i>3-4 mos = 9 cans</i>	Total of 20 cans provides 1840 fl oz <i>4-5 mos = 10 cans</i> <i>5-6 mos = 10 cans</i>

* Partially breastfed infants receive 1 can of powdered infant formula (up to 104 fl oz reconstituted) in the first month of life.

**State agencies must use the maximum monthly allowance of reconstituted fluid ounces of liquid concentrate infant formula as the full nutrition benefit (FNB).

***The monthly distribution amounts represented are example container distributions. State agencies are reminded to distribute total containers across the food package timeframe as evenly as possible.

Examples by Manufacturer: Number of Powder Infant Formula Cans to Issue Using Round Up Methodology
(Averaging Over Timeframe of Food Package)

Mead Johnson

Food Package II	Partially Breastfed Infants	Fully Formula Fed Infants
	6 through 11 months (FNB = 312 fl. oz per month)	6 through 11 months (FNB = 624 fl. oz per month)
Milk based: Enfamil Lipil, powder, 12.9 oz can, reconstitutes to 94 fl. oz	Total of 20 cans provides 1880 fl oz <i>6-7 mos = 4 cans</i> <i>7-8 mos = 4 cans</i> <i>8-9 mos = 3 cans</i> <i>9-10 mos = 3 cans</i> <i>10- 11 mos = 3 cans</i> <i>11- 12 mos = 3 cans</i>	Total of 40 cans provides 3760 fl oz <i>6-7 mos = 7 cans</i> <i>7-8 mos = 7 cans</i> <i>8-9 mos = 7 cans</i> <i>9-10 mos = 7 cans</i> <i>10- 11 mos = 6 cans</i> <i>11- 12 mos = 6 cans</i>
Soy-based: Enfamil Prosobee Lipil, powder, 12.9 oz can, reconstitutes to 92 fl. oz	Total of 21 cans provides 1932 fl oz <i>6-7 mos = 4 cans</i> <i>7-8 mos = 4 cans</i> <i>8-9 mos = 4 cans</i> <i>9-10 mos = 3 cans</i> <i>10- 11 mos = 3 cans</i> <i>11- 12 mos = 3 cans</i>	Total of 41 cans provides 3772 fl oz <i>6-7 mos = 7 cans</i> <i>7-8 mos = 7 cans</i> <i>8-9 mos = 7 cans</i> <i>9-10 mos = 7 cans</i> <i>10- 11 mos = 7 cans</i> <i>11- 12 mos = 6 cans</i>

**Examples by Manufacturer: Number of Powder Infant Formula Cans to Issue Using Round Up Methodology
(Averaging Over Timeframe of Food Package)**

Nestle

Food Package IA, IB, IC	Partially Breastfed Infants*		Fully Formula Fed Infants	
	IB 1 through 3 months (FNB** = 364 fl. oz per month)	IC 4 through 5 months (FNB = 442 fl. oz per month)	IA 0 through 3 months (FNB = 806 fl. oz per month)	IB 4 through 5 months (FNB = 884 fl. oz per month)
Milk based: Good Start Supreme DHA and ARA, powder, 12.0 oz can, reconstitutes to 87 fl. oz	Total of 13 cans provides 1131 fl oz <i>1-3 mos = 5 cans*** 2-3 mos = 4 cans 3-4 mos = 4 cans</i>	Total of 11 cans provides 957 fl oz <i>4-5 mos = 6 cans 5-6 mos = 5 cans</i>	Total of 38 cans provides 3306 fl oz <i>0-1 mos = 9 cans 1-2 mos = 10 cans 2-3 mos = 9 cans 3-4 mos = 10 cans</i>	Total of 21 cans provides 1827 fl oz <i>4-5 mos = 11 cans 5-6 mos = 10 cans</i>
Soy-based: Good Start Supreme Soy DHA and ARA, powder, 12.9 oz can, reconstitutes to 91 fl. oz	Total of 12 cans provides 1092 fl oz <i>1-3 mos = 4 cans 2-3 mos = 4 cans 3-4 mos = 4 cans</i>	Total of 10 cans provides 910 fl oz <i>4-5 mos = 5 cans 5-6 mos = 5 cans</i>	Total of 36 cans provides 3276 fl oz <i>0-1 mos = 9 cans 1-2 mos = 9 cans 2-3 mos = 9 cans 3-4 mos = 9 cans</i>	Total of 20 cans provides 1820 fl oz <i>4-5 mos = 10 cans 5-6 mos = 10 cans</i>

* Partially breastfed infants receive 1 can of powdered infant formula (up to 104 fl oz reconstituted) in the first month of life.

**State agencies must use the maximum monthly allowance of reconstituted fluid ounces of liquid concentrate infant formula as the full nutrition benefit (FNB).

***The monthly distribution amounts represented are example container distributions. State agencies are reminded to distribute total containers across the food package timeframe as evenly as possible.

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(Averaging Over Timeframe of Food Package)

Nestle

Food Package II	Partially Breastfed Infants	Fully Formula Fed Infants
	6 through 11 months (FNB = 312 fl. oz per month)	6 through 11 months (FNB = 624 fl. oz per month)
Milk based: Good Start Supreme DHA and ARA, powder, 12.0 oz can, reconstitutes to 87 fl. oz	Total of 22 cans provides 1914 fl oz <i>6-7 mos = 4 cans</i> <i>7-8 mos = 3 cans</i> <i>8-9 mos = 4 cans</i> <i>9-10 mos = 3 cans</i> <i>10-11 mos = 4 cans</i> <i>11-12 mos = 4 cans</i>	Total of 44 cans provides 3828 fl oz <i>6-7 mos = 7 cans</i> <i>7-8 mos = 8 cans</i> <i>8-9 mos = 7 cans</i> <i>9-10 mos = 8 cans</i> <i>10-11 mos = 7 cans</i> <i>11-12 mos = 7 cans</i>
Soy-based: Good Start Supreme Soy DHA and ARA, powder, 12.9 oz can, reconstitutes to 91 fl. oz	Total of 21 cans provides 1911 fl oz <i>6-7 mos = 4 cans</i> <i>7-8 mos = 3 cans</i> <i>8-9 mos = 4 cans</i> <i>9-10 mos = 3 cans</i> <i>10-11 mos = 4 cans</i> <i>11-12 mos = 3 cans</i>	Total of 42 cans provides 3822 fl oz <i>6-7 mos = 7 cans</i> <i>7-8 mos = 7 cans</i> <i>8-9 mos = 7 cans</i> <i>9-10 mos = 7 cans</i> <i>10-11 mos = 7 cans</i> <i>11-12 mos = 7 cans</i>

**Examples by Manufacturer: Number of Powder Infant Formula Cans to Issue Using Round Up Methodology
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Ross

Food Package IA, IB, IC	Partially Breastfed Infants*		Fully Formula Fed Infants	
	IB 1 through 3 months (FNB** = 364 fl. oz per month)	IC 4 through 5 months (FNB = 442 fl. oz per month)	IA 0 through 3 months (FNB = 806 fl. oz per month)	IB 4 through 5 months (FNB = 884 fl. oz per month)
Milk based: Similac Advance, powder, 12.9 oz can, reconstitutes to 95 fl. oz	Total of 12 cans provides 1140 fl oz <i>1-2 mos=4 cans*** 2-3 mos = 4 cans 3-4 mos = 4 cans</i>	Total of 10 cans provides 950 fl oz <i>4-5 mos = 5 cans 5-6 mos = 5 cans</i>	Total of 34 cans provides 3230 fl oz <i>0-1 mos = 8 cans 1-2 mos = 9 cans 2-3 mos = 8 cans 3-4 mos = 9 cans</i>	Total of 19 cans provides 1805 fl oz <i>4-5 mos = 9 cans 5-6 mos = 10 cans</i>
Soy-based: Similac Isomil Advance, powder, 12.9 oz can, reconstitutes to 94 fl. oz	Total of 12 cans provides 1128 fl oz <i>1-2 mos = 4 cans 2-3 mos = 4 cans 3-4 mos = 4 cans</i>	Total of 10 cans provides 940 fl oz <i>4-5 mos = 5 cans 5-6 mos = 5 cans</i>	Total of 35 cans provides 3290 fl oz <i>0-2 mos = 9 cans 1-2 mos = 9 cans 2-3 mos = 8 cans 3-4 mos = 9 cans</i>	Total of 19 cans provides 1786 fl oz <i>4-5 mos = 9 cans 5-6 mos = 10 cans</i>

* Partially breastfed infants receive 1 can of powdered infant formula (up to 104 fl oz reconstituted) in the first month of life.

** State agencies must use the maximum monthly allowance of reconstituted fluid ounces of liquid concentrate infant formula as the full nutrition benefit (FNB).

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Ross

Food Package II	Partially Breastfed Infants	Fully Formula Fed Infants
	6 through 11 months (FNB = 312 fl. oz per month)	6 through 11 months (FNB = 624 fl. oz per month)
Milk based: Similac Advance, powder, 12.9 oz can, reconstitutes to 95 fl. oz	Total of 20 cans provides 1900 fl oz <i>6-7 mos = 3 cans</i> <i>7-8 mos = 4 cans</i> <i>8-9 mos = 3 cans</i> <i>9-10 mos = 3 cans</i> <i>10-11 mos = 4 cans</i> <i>11-12 mos = 3 cans</i>	Total of 40 cans provides 3800 fl oz <i>6-7 mos = 6 cans</i> <i>7-8 mos = 8 cans</i> <i>8-9 mos = 6 cans</i> <i>9-10 mos = 6 cans</i> <i>10-11 mos = 8 cans</i> <i>11-12 mos = 6 cans</i>
Soy-based: Similac Isomil Advance, powder, 12.9 oz can, reconstitutes to 94 fl. oz	Total of 20 cans provides 1880 fl oz <i>6-7 mos = 3 cans</i> <i>7-8 mos = 4 cans</i> <i>8-9 mos = 3 cans</i> <i>9-10 mos = 3 cans</i> <i>10-11 mos = 4 cans</i> <i>11-12 mos = 3 cans</i>	Total of 40 cans provides 3760 fl oz <i>6-7 mos = 6 cans</i> <i>7-8 mos = 8 cans</i> <i>8-9 mos = 6 cans</i> <i>9-10 mos = 6 cans</i> <i>10-11 mos = 8 cans</i> <i>11-12 mos = 6 cans</i>