

TEMPORARY Formula Substitution List for Recalled Similac Formulas (valid until 3/31/22)

Contract Formula	Non-Contract Alternate	Size(s)
Similac Advance – 12.4 oz	Enfamil Neuropro Infant	20.7 oz
		28.3 oz
	Enfamil Infant	12.5 oz
	Good Start Gentle	12.7 oz
	Gerber Good Start Gentle Pro Infant	20 oz
		32 oz
	Good Start Gentle Supreme A2	20 oz
	Parent's Choice Advantage HMO and Non-GMO	12.4 oz
		23.2 oz
		36 oz
	Parent's Choice Infant Non-GMO	12.5 oz
		35 oz
	Similac 360 Total Care	30.8 oz
	Similac Pro-Advance	30.8 oz
	Tippy Toes Advantage Premium	23.2 oz
		34 oz
	Tippy Toes Infant	22.2 oz
		35 oz
	Up & Up Advantage Infant	23.2 oz
		35 oz
	Up & Up Infant	35 oz
Similac Total Comfort – 12.6 oz	Always My Baby Gentle	21.5 oz
	Enfamil Reguline	12.4 oz
		19.5 oz
	Enfamil Gentlease	12.4 oz
		19.9 oz
		27.7 oz

	Enfamil Enspire Gentlease	19.5 oz
		27.5 oz
	Gerber Good Start SoothePro	12.4 oz
		19.4 oz
		30.6 oz
	Parent's Choice Gentle	12 oz
		21.5 oz
		34 oz
	Similac Pro-Total Comfort	29.8 oz
	Parent's Choice Complete Comfort	22.5 oz
		29.8 oz
	Tippy Toes Gentle	21.5 oz
		33.2 oz
	Up & Up Gentle Non-GMO	21.5 oz
		33.2 oz
	Up & Up Complete Comfort	29.8 oz
Similac Sensitive – 12.5 oz	Always My Baby Sensitivity Premium	22.5 oz
	Enfamil NeuroPro Sensitive Powder	19.5 oz
	Similac 360 Total Care Sensitive	30.2 oz
	Similac Pro-Sensitive	29.8 oz
	Parent's Choice Sensitivity HMO	12 oz
	Parent's Choice Sensitivity Non-GMO	22.5 oz
	Tippy Toes Sensitivity Premium	22.5 oz
	Up & Up Sensitivity Non-GMO	33.2 oz
	Up & Up Sensitivity	22.5 oz
Similac Spit Up – 12.5 oz	Parent Choice AR Powder	32.2 oz
	Enfamil AR	12.9 oz
	Up & Up Added Rice Starch	32.3 oz

Special Formulas	
*EleCare® (All powdered can sizes)	Contact your health care provider and your local agency WIC office.
*Alimentum® (All powdered can sizes)	

Please note that due to availability concerns we have added larger container sizes than what is typically WIC approved. If you are purchasing a larger container size, you will notice that your WIC benefits will appear to remove more formula than may be expected. This is due to the container size. You will still receive a similar quantity of formula.