Patient:				Date:	
Healthcare Provider:				-	
Breast Milk Fo					Mediamion -
Enfamil A+® E	nfa	Care® Mixing	<b>Instruction</b>	ons Enfor	nil
Human milk fortifier is the c Enfamil A+ EnfaCare fortific based on calculated resul In place of the preparation c	only procation retails of miles	duct intended to fortify bred ecipes below are provided o xing—they are not clinically the can, use the checked boxe e <b>Powder Storage</b> instructions of	ast milk, as the as a courtesy. The or analytically to es for your specific	ey are ested.  erecipe	0-12 mental vinces  Enfa Care  For sen sinch services  To se to the services  To sen services services  2 in nouseasset on 12-10 miles  363 9
To make	1	Initial Breast Milk Volume – n	nL (fl oz) Enfam	nil A+ EnfaCare Powder to	Add
22 CALORIES per fl oz		60 mL (2 fl oz)	+	½ tsp	
0.74 CALORIES per mL		120 mL (4 fl oz)	+	3¼ tsp	
		180 mL (6 fl oz)	+	1 tsp	
To make	1	Initial Breast Milk Volume - n	nL (fl oz) Enfam	nil A <sup>+</sup> EnfaCare Powder to	Add
24 CALORIES per fl oz		60 mL (2 fl oz)	+	3/4 tsp	
0.81 CALORIES per mL		120 mL (4 fl oz)	+	1½ tsp	
		180 mL (6 fl oz)	+	2½ tsp	
To make	1	Initial Breast Milk Volume – n	nL (fl oz) Enfam	nil A+ EnfaCare Powder to	Add
26 CALORIES per fl oz		60 mL (2 fl oz)	+	1 tsp	
0.88 CALORIES per mL		120 mL (4 fl oz)	+	2½ tsp	
		180 mL (6 fl oz)	+	1 Tbsp + 1 tsp	— J
To make	1	Initial Breast Milk Volume – n	nL (fl oz) Enfam	nil A+ EnfaCare Powder to	Add
28 CALORIES		60 mL (2 fl oz)	+	1½ tsp	

0.95 CALORIES per mL

<b>√</b>	Initial Breast Milk Volume - mL (fl oz)	Enfamil A+ EnfaCare Powder to Add
	60 mL (2 fl oz)	1½ tsp
	120 mL (4 fl oz)	1 Tbsp
	180 mL (6 fl oz)	1 Tbsp + 2 tsp

To make 30 CALORIES per fl oz 1.01 CALORIES per mL

1	Initial Breast Milk Volume - mL (fl oz)	Enfamil A+ EnfaCare Powder to Add
	60 mL (2 fl oz)	2 tsp
	120 mL (4 fl oz)	1 Tbsp + 1 tsp
	180 mL (6 fl oz)	2 Tbsp

**Note:** All household measurements (c = cup, Tbsp = tablespoon, tsp = teaspoon, mL = milliliter, oz = ounces) are approximations and should be unpacked and level. Some measurements may be identical in order to utilize household measurements instead of grams. Gram weights are the most accurate for meeting target caloric density. Final volumes will be slightly higher due to displacement from powder.