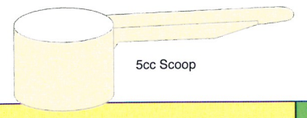
Nora Lynne MicroMix™

MICRONUTRIENT POWDER FOR FOOD FORTIFICATION



MAMA Project, Inc.
Pennsburg, PA 18073
info@mamaproject.org
www.MAMAProject.org

Instructions for use in group feeding programs for chronically malnourished children	This many children	Need this many 5cc scoops
♥ Assign one person to be responsible to calculate the amount of *MicroMix* to use to fortify food daily	15	1
♥ Fortify cooked semi-solid food that can be divided into equal portions for all children over 6 months old	30	2
♥ Be sure that all children and adults have clean hands and utensils and all food is eaten right away	45	3
♥ Make mealtime pleasant - Actively feed young children - Put the food directly into their mouths	60	4
♥ Choose foods, such as eggs, fat, meat, fish, porridge of greens with mixed grains and mashed vegetables	75	5

CONTAINS THE 21 VITAMINS & MICRONUTRIENT MINERALS ESSENTIAL FOR HEALTH & GROWTH: Vitamins A, C, D, E, K, all of the B Vitamins - Pantothenic Acid (B5), Folic Acid (B9), Niacin (B3), Pyridoxine (B6), Riboflavin(B2), Thiamine (B1), Cyanocobalamin (B12), Biotin (H), Iron, Iodine, Zinc, Selenium, Copper, Chromium, Manganese & Molybdenum

Lot #

Best By

8 64499 00022 0

Manufactured by:
Watson LLC
West Hazleton, PA 18216

Packaged and Distributed by:
MAMA Project, Inc
Pennsburg, PA 18073

Contact Us:
info@mamaproject.org

DIETARY SUPPLEMENT FACTS

Serving size: .15cc (one level mini-scoop) Servings per container: 6400		% Daily Value		
Each cannister contains: 960cc		6-12 mo One Serving: .15cc	1-12 yr Two Servings: .3cc	12 yr - Adult Three Servings: .45cc
MicroMix **Each .15cc serving contains:**				
Ascorbic Acid (C)	12.9 mg	25%	100%	45 %
Biotin (H)	.064 mg	-	-	-
Pantothenate (B5)	2.13 mg	**100%**	**120%**	100 %
Folic Acid (B9)*	.17 mg	**70%**	**80%**	85 %
Niacinamide (B3)	4.3 mg	100%	100%	70%
Pyridoxine (B6)	.43 mg	**35%**	**40%**	70%
Riboflavin (B2)	.37 mg	90%	120%	80 %
Thiamine (B1)	.32 mg	100%	100%	70 %
Vitamin A Palmitate	2166 IU	50%♦	55%♦	65%♦
Cyanocobalamin (B12)	1.27 mcg	**75%**	**80%**	150%
Cholecalciferol (D3)	171 IU	40%	60%	85 %
Tocopheryl Acetate (E)	5.85 mg	**100%**	**45%**	70 %
Phytonadione (K)	17 mcg	**70%**	60%	55 %
Iron Electrolytic	3.9 mg	35%	80%	40 %
Iodine (as K Iodide)	32 mcg	25%	70%	45 %
Zinc(as Zn Oxide)	3.2mg	100%	130%	90%
Selenium (Na Selenite)	8.5 mcg	40%	60%	40 %
Copper (Cu Gluconate)	.43 mg	**70%**	**80%**	130%
Chromium (Cr Chloride)	7.47 mcg	**100%**	100%	75 %
Manganese(Mn Sulfate)	.49 mg	80%	65%	75 %
Molybdenum(Na Mo)	9.6mcg	**95%**	90%	60%
Maltodextrin				

♦UL Including pregnancy **% in BOLD** for MAM