

Code	Region Code	Country	Intervention Full Name	General Objective of Intervention	Expected Outcome of Intervention	Intervention Approach and Description (if available)	Is intervention a stand alone activity or is it integrated in a multi sectoral approach? State type Program if available	MANAGEMENT AND STRUCTURE OF MNP INTERVENTION							
								Organizations involved in intervention	Intervention Start Date	Scale of Intervention (at time of survey)	Planned Final Scale of Intervention	Target Age Group	Number of Participants reached in 2010	Number of Participants reached in 2011	
								BSF	B7	B8	B9a	B10a	B11a	B12	
9	Central and Eastern Europe and Commonwealth of Independent States	Kyrgyzstan	Program of HF of food of children 6-24 months in Gulzayk	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved care for child development component	Reduce anaemia in 6-24 months old by at least 15%	Public/Free distribution	Integrated in Multisectoral Approach: •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program	MoH, Republican Health Promotion Center, Kyrgyz-Swiss Swedish Health Project, UNICEF	Jun/09	Sub-National	National	6-24 months	23,000	260,000	
14	Central and Eastern Europe and Commonwealth of Independent States	Tajikistan	Micronutrient supplementation among children 6-24 months	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Improve nutritional status of children 6-24 months in remote areas (no specific statistic due to lack of reliable data in that remote area)	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program	WB, UNICEF, WHO	Feb/09	Sub-National	Sub-National	6-24 months	70,000	70,000	
17	Central and Eastern Europe and Commonwealth of Independent States	Uzbekistan	Improvement of IYCF and Sprinkles	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding •Capacity building for mothers of 6-24 months old children in Republic of Karakalpakstan	Reduce mild anaemia among children of 6-24 months old of pilot regions by 25% during the first year of the project	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program	Ministry of Health, TashPediatric Med Institute	Sep/11	Pilot	Sub-National	6-24 months	Data Not Available	600	
18	East Asia and Pacific Regional Office	Cambodia	Not yet decided	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia to ~3% from current level of 55%. Expected outcomes for other nm deficiencies and anthropometry not quantified	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program	UNICEF, WHO, WFP, HKI, WVI	Mar/11	Sub-National	National	6-24 months	Data Not Available	20,000	
19(1)	East Asia and Pacific Regional Office	China - ACWF & MOH (not yet started)	Action on elimination of infant anaemia	•Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia in 6-36 months by 30%	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Humanitarian Response Program	All China Women's Federation and MOH	Aug/11	*Sub-National	National	6-36 months	Data Not Available	100,000	
19(2)	East Asia and Pacific Regional Office	China - Heinz (on-going)	Nutrition intervention in four western provinces	•Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia in 6-24 months by 30%	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program	Ministry of Health	Jun/08	Pilot	*Sub-National +13 counties of 4 provinces	6-24 months	Don't know	Don't know	
20(1)	East Asia and Pacific Regional Office	Indonesia - MOH-NICE (ADB ongoing)	Improved Nutrition through fortification and balanced diet	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control	Prevent vitamin and mineral deficiencies	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program	MOH	Jul/10	Sub-National	National	6-24 months	512,000	512,000	
20(2)	East Asia and Pacific Regional Office	Indonesia - UNICEF (EU) (starting Jan 2012)	Improving CF practices among children 6-23 months	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia by 20% among children 6-23 months	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program	Local govt and partners	Jan/12	Sub-National	National	6-24 months	Data Not Available	40,000	
21(1)	East Asia and Pacific Regional Office	Indonesia 2	Integration of MNP in local food based School Meal (under project laser beam)	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control	Reduce iron deficiency anaemia and other micronutrient deficiencies. Target not defined yet.	1) Public/Free distribution 2) Other: Potential for distribution through voucher transfer scheme, feasibility study to be conducted.	Integrated in Multisectoral Approach: •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •School Feeding Program	WFP, MOH, District Health Office, District of Education Office, Family Welfare Women's Group (PKK)	Jan/12	Not Started	Depending on the results from pilot in TTS, scale up by MOH/MOE potential	School Age	Data Not Available	Data Not Available	
22(1)	East Asia and Pacific Regional Office	Lao PDR	MNP/Sprinkles intervention	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control	Reduce anaemia by 30%	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program	UNICEF, MOH	Sep/09	Sub-National	Sub-National	6-24 months	Don't know	Don't know	
23	East Asia and Pacific Regional Office	Mongolia	Multimicronutrient distribution to 6-23 months children	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control	Reduce anaemia level from 25% in 2009 to 20% by 2015 (as stated in Micronutrient deficiency prevention strategy)	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Humanitarian Response Program	MOH, Nutrition Research Ctr, aimag & soum HFs, WVI, ACB, UNICEF, Mongol-mimex drug distribution	UNICEF - Oct 2009, WVI - 2000, ADB - 2010	National	*National +May shift to targeted social marketing after food fortification starts	6-24 months	17,692	71,873	
24	East Asia and Pacific Regional Office	Myanmar	Prevention and treatment of iron deficiency anaemia by using MNP (Sprinkles)	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia in 6-36 months by 30%	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Early Childhood Development (ECD) Programme	National Nutrition Center, Department of Health, Ministry of Health (MOH)	Oct/11	*Sub-National +5 townships in 2011	National	6-36 months	Data Not Available	Data Not Available	
26	East Asia and Pacific Regional Office	Philippines - UNICEF	General MNP distribution (actual name not decided yet)	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia among 6-23 months old	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program	UNICEF	Sep/11	Not Started	Sub-National	6-24 months	Data Not Available	200,000	
27(1)	East Asia and Pacific Regional Office	Philippines - WFP	MDGF 2030 Ensuring Food Security and Nutrition Among Children 6-24 months in the Philippines	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia among 6-24 months	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program	Joint Prog of UN (WFP, WHO, UNICEF, FAO and ILO) and Govt (National Nutrition Council, Dept of Health, Dept of Labor & Employment, Nat Anti-Poverty Commission)	Sep/11	Pilot	National	6-24 months	Data Not Available	26,100	
29	East Asia and Pacific Regional Office	Timor Leste	MNP Supplementation	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia in children with 6-24 months, improved complementary feeding and reduction of stunting for the long run.	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •CNAMM	Not yet decided	Sep/11	Not Started	Pilot	6-24 months	Data Not Available	Don't know	
36	Eastern and Southern African Region	Kenya	Multiple micronutrients for children under 5 years	Reduce anaemia among children 6-59 months	Reduce stunting among children 6-24 months	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program	Government, UNICEF, WFP, GAIN, MI	Aug/11	Sub-National	National	6-59 months	Data Not Available	94,000	
38	Eastern and Southern African Region	Madagascar	Support Basic Education	•Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control	Data Not Available	Public/Free distribution	Integrated in Multisectoral Approach: •School Feeding Program	Data Not Available	Apr/11	Pilot	Sub-National	School Age	0	83,400	
44	Eastern and Southern African Region	Rwanda	In-Home Fortification and Nutrition Education	•Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding	Reduce anaemia and stunting in children 6-24 months old by 30% and 20% respectively.	Public/Free distribution	Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •District plan for the elimination of malnutrition	Government (MOH & Districts), CARE, Concern Worldwide, World Vision and UNICEF	Nov/11	Pilot	National	6-24 months	0	120,000	

46	Eastern and Southern African Region	Tanzania	Rural Food Fortification Pilot	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control 	Reduce the severe vitamin and mineral deficiency problem especially of zinc, iron, vitamin A, vitamin B12, niacin and folic acid. Objectives: 1) To demonstrate how a small scale hammer mill fortification and home fortification program can be designed and implemented in selected districts through the use of existing government structures 2) To assess the impact and sustainability of such a program. 3) To gain experience for how such programs can be sustainably and effectively scaled up across the country in the future	Paid by participant Not subsidized Cost: likely 0.02 USD/Sachet	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Micronutrient Deficiency Prevention and Control Program 	WB, Go Tanzania (MoH-SW, TFNC, TFDA, MSD, PMO-RALG)	Jan/12	Not Started	Pilot	6-24 months	Data Not Available	60,000
48	Eastern and Southern African Region	Zambia	Improving Child Survival and Development through Home Fortification of Complementary Food with Multiple Micro-nutrient Powder	<ul style="list-style-type: none"> •Anaemia Prevention and Control •Improved Complementary Feeding 	Data Not Available	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Anaemia Prevention and Control Program •Anaemia Prevention and Control Program 	UNICEF	Jan/12	Not Started	Not Started	6-24 months	Data Not Available	Data Not Available
70	Regional office of South Asia	Afghanistan 3	Afghanistan Food for Education Programme	<ul style="list-style-type: none"> •To increase access to education for boys and girls in WFP supported schools 	Increase number of school children receiving fortified meals	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •School Feeding Program 	WFP, MoE and MoPH	May/09	Pilot	National	School Age	37,000	45,000
68 (1)	Regional office of South Asia	Afghanistan MI (completed August 2010)	Provision of MNs to children to improve nutrition in four districts of Afghanistan	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control 	Improve iron status and reduce in anaemia levels among children 6-24 months of age	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Humanitarian Response Program 	MOPH and its implementing NGOs	July-09- Aug-10	Sub-National	Sub-National	6-59 months	241,000	Data Not Available (completed August 2010)
68(2)	Regional office of South Asia	Afghanistan MI-2	Provision of MNPs to children to improve nutrition in 4 districts of 2 provinces under the Joint MDG fund	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control 	Increase coverage of MNP in children 6-24 months to 70%, with rates of correct utilization of at least 40%, contributing to improved iron status and reduced anaemia	Public/Free distribution	<ul style="list-style-type: none"> •Stand Alone •Micronutrient Deficiency Prevention and Control Program 	MOPH and its implementing NGOs. Also UNICEF	Dec/11	Sub-National	Sub-National	6-24 months	Data Not Available	9,783
69	Regional office of South Asia	Afghanistan UNICEF	To address Micronutrient Deficiency Disorders	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control 	Prevent and reduce iron deficiency and other micronutrient among children 6-59 months	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Micronutrient Deficiency Prevention and Control Program •Humanitarian Response Program 	MOPH and its implementing NGOs	Apr/11	Sub-National	Sub-National	6-59 months	Data Not Available (started April 2011)	195772 (April 2011 measles campaign)
71(1)	Regional office of South Asia	Bangladesh - MYCNSI	MNPs within Maternal and Young Child Nutrition Security Initiative	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia in children by 20%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Anaemia Prevention and Control Program 	Directorate General of Family Planning, Ministry of Health and Family Welfare	Sep/11	Sub-National	Sub-National	6-24 months	Data Not Available	150,000
71(2)	Regional office of South Asia	Bangladesh - SMC	Social marketing of in-home fortification of complementary foods using MonMix	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Create awareness on IDA and home fortification with MNP amongst general people. Significant reduction of IDA through sales of 30 million sachets in 3 years	Paid by participant Not subsidized 0.027 USD	Stand Alone	Social Marketing Company and USAID	Jun/08	National	National	6-59 months	11 million	Estimated 10 million
71(3)	Regional office of South Asia	Bangladesh (Allia)	Nutrition Recovery response to emergency (cyclone Aila)	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce micronutrient deficiency	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Humanitarian Response Program 	Shushilan - national NGO	Dec/10	Sub-National	Sub-National	6-24 months	10,000	13,000
71(4)	Regional office of South Asia	Bangladesh (CHT/CDP)	Prevention and control of anaemia in children	<ul style="list-style-type: none"> •Anaemia Prevention and Control 	Reduce anaemia in 6-35 m children by 30%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Anaemia Prevention and Control Program 	Integrated Community Development Project, Chittagong Hill Tract (CHT) Development Board, Ministry of CHT Affairs	Jan/08	Sub-National	Sub-National	6-36 months	15,000	15,000
71(5)	Regional office of South Asia	Bangladesh (DGFP)	MNP supplementation for children 6-23 months and IYCF counselling	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia in 6-23 m children by 20%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Anaemia Prevention and Control Program 	Directorate General of Family Planning, Ministry of Health and Family Welfare	Sep/11	Sub-National	Sub-National	6-24 months	Data Not Available	40,000
71(6)	Regional office of South Asia	Bangladesh (MDGF)	Promotion of HH food security and nutrition	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia in 6-23 m children by 20%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Anaemia Prevention and Control Program 	Directorate General of Health Services, Ministry of Health and Family Welfare, Save the Children, Muslim Aid UK Bangladesh, Shushilan	Sep/11	Sub-National	Sub-National	6-24 months	Data Not Available	4,500
76	Regional office of South Asia	Nepal	MNPs linked with Community IYCF Promotion	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce Anemia among 6-24 months children	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program 	Ministry of Health and Population, UNICEF, MaxPro	May/10	Pilot	National	6-24 months	30,785	96,634
77(1)	Regional office of South Asia	Nepal 2	Supplementation of Micronutrient Powder (MNP) for Children in food Insecure Districts of Nepal. PRRO 200152: Assistance to Food Insecure Population in the Mid/Far West Hill and Mountain Region of Nepal	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia in 6-59 mo by 25%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	Ministry of Health and Population (MOHP), UNICEF, NGOs, Private Companies	Apr/09	Sub-National	National	6-59 months	122,000	71,000
77(2)	Regional office of South Asia	Nepal 3	Micro Nutrient Powder (MNP) Supplementation Programme for Children 6-59 months in Refugee Camps in Nepal	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Data Not Available	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	WFP, UNHCR, AMDA	Mar/08	Sub-National	National	6-59 months	6,000	5,500
78	Regional office of South Asia	Pakistan - MI	Supporting MNPs and its Scale Up to Reduce Iron Deficiency Anaemia Among Children 6-24 months through the Lady Health Worker Programme in Pakistan	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control 	Distribute MNPs to 80% of the children 6-24 months of age and at least 60% utilization is ensured through the Lady Health Worker program in 2 selected districts to reduce iron deficiency anaemia among children 6-24 months of age in Pakistan.	Public/Free distribution	Stand Alone	Lady Health Worker Programme, Provincial Depts of Health	Jan/12	Not Started	*National *NB. As national MOH authority has recently been devolved to provinces, this original plan may change	6-24 months	Data Not Available	Data Not Available 50,000 to be reached in 2012
79	Regional office of South Asia	Pakistan - UNICEF	Micronutrient supplementation for children 6-24 months under CMAM programme. (children screened but not admitted for SFP/OTP receive MNPs)	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce micro nutrient deficiencies in young children	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	Department of Health, Save the Children, Merlin, Johannerter, IMC, World Vision, ACF and national NGOs including CDO, CERD, Abassan Foundation, PFHC, NRSP, PEACE, GPP	Jan/09	Sub-National	National	6-24 months	>100,000	>100,000
80	Regional office of South Asia	Sri Lanka	MNP supplementation programme for infant and young children	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia in 6-24 months by 30%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program 	MOH, UNICEF	Oct/09	Sub-National	National	6-24 months	176,000	121,000
84	The America and Caribbean Regional Office	Bolivia	Supplementation with micronutrients ("Chispitas Nutritivas")	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce the prevalence of anaemia in the 6-24 month age group by 20%. This is the goal set by the PMDC for this year by reference to the rates of anaemia in this age group in the country according to the DHS 2008, published 2010	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectoral Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Multisectoral Malnutrition prevention program ("Desnutricion Cero") 	Bolivian Health System	Jul/06	National	National	6-24 months	48% of the total objective age group	90% coverage

85	The America and Caribbean Regional Office	Colombia	Nutritional care for children under 5 to pregnant and lactating women affected by violence and floods in the Colombian Pacific Coast	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control 	Reduce anemia in 40% of children under five years	Paid by participant	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	Indigenous Association and chapters DREWA Alto Alto Baudó Andagueda and Choco. Pastoral Early Childhood in Cauca. Allies: ICBF (Colombian Institute for Family Wellbeing) and WFP	Jan/10	Pilot	Inclusion of delivery of micronutrients in the intervention of humanitarian assistance to populations affected by conflict and natural disasters	6-59 months	3,870	4,570
87(1)	The America and Caribbean Regional Office	Colombia	Operational Demonstration Project Process Implementation Strategy Micronutrient Fortification Homemade Powder "in the departments of La Guajira and Atlantic	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •We also sought to identify how best to operationalize a project for the use of MNP 	Not established	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Humanitarian Response Program 	World Food Program, National Institute of Health - NIH, Colombian Institute for family well being (ICBF), the Interior Department's Atlantic Food and Nutrition Plan Atlantic - PANAL, UN3 Foundation, Caribbean without Hunger Project.	Feb/11	Pilot	Sub-National	6-59 months	0	202
87(2)	The America and Caribbean Regional Office	Colombia	Operational Demonstration Project Process Implementation Strategy Micronutrient Fortification Homemade Powder "in the departments of La Guajira and Atlantic	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control •We also sought to identify how best to operationalize a project for the use of MNP 	Not established	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Humanitarian Response Program 	World Food Programme UN-WFP, Instituto Nacional de Salud-INS, Instituto Colombiano de Bienestar Familiar-ICBF, Government of La Guajira, Food Security Plan of the Guajira "Guajira without Jamunshiri" Hospital Our Lady of Remedies , Cajacopi, Caribbean without Hunger Project and the Ministry of Health department.	Mar/11	Pilot	Sub-National	6-59 months	0	205
87(3)	The America and Caribbean Regional Office	Colombia	Joint Programme "The Indigenous and Afro-Colombian Chocó promote their Food Security and Nutrition"	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding •To reduce the prevalence of anemia in children under 2 years at 20% at the end of the JP (3 years). •To reduce the prevalence of anemia in children 2 to 5 years to 48% by the JP (3 years). 	Data Not Available	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	WFP, UNICEF, PAHO / WHO, FAO, UNDP, Government of Chocó, municipalities Quibdó, Quito Rio, Carmen de Atrato, Istmina, Tadó, Novita, Middle San Juan, San Juan Seaboard, Sipi, Administrative Department of Health Chocó, Instituto Colombiano de Bienestar Familiar - ICBF, National Institute of Health - NIH, Caprecom, COMFACHOCO, IPS Indigenous	Mar/11	Sub-National	Sub-National	6-59 months	0	890
87(4)	The America and Caribbean Regional Office	Colombia	Nutritional support to pregnant and lactating women and children under five affected by natural disasters and conflict in the Department of Córdoba.	<ul style="list-style-type: none"> •Anaemia Prevention and Control •Improved Complementary Feeding 	Contribute to improving food and nutrition for women and children project beneficiaries.	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program 	WFP, UNICEF, FAO, PAHO, Instituto Colombiano de Bienestar Familiar - ICBF, Social Welfare, Government of Córdoba, mayors of the municipalities selected	Jul/11	Attention to the humanitarian emergency	Sub-National	6-59 months	0	4,249
87(5)	The America and Caribbean Regional Office	Colombia	Project to reduce Micronutrient Powder Anemia in children 6 to 59 months in the Department of the Atlantic	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Anaemia Prevention and Control 	No result expected as it will only be implemented for three months.	Paid by participant	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program 	World Food Program, Secretary of Health Department, Capital Management Department and the Colombian Family Welfare Institute,	Sep/11	Not Started	Not Started	6-59 months	0	5,000
87(6)	The America and Caribbean Regional Office	Colombia	Intensification program of vaccination with complementary actions in children affected by the cold wave in 22 departments of Colombia	<ul style="list-style-type: none"> •Intensify vaccination through three components: vaccination, deworming and micronutrient powder delivery. 	Data Not Available	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Humanitarian Response Program 	Ministry of Social Protection, International Organization for Migration, the Pan American Health Organization, Governments and selected municipalities, ICBF, Network States and President of the Republic of Colombia.	Sep/11	Not Started	Not Started	6-59 months	0	90,000
88	The America and Caribbean Regional Office	Cuba	Evaluation of MNP use for the prevention and control of anemia in children 12-24 months in the municipality of Calixto Garcia in the Holguin province.	<ul style="list-style-type: none"> •Anaemia Prevention and Control 	Data Not Available	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Anaemia Prevention and Control Program 	MINSAP(Ministry of Public Health), MINED (Ministry of Education), FMC (Cuban Women Federation), WFP,	Dec/10	Pilot	Don't Know	12-24 months	576	547
89	The America and Caribbean Regional Office	Dominican Republic	Implementation of Nutrition Component with National Social Program Solidaridad	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Support the Dominican Government with the implementation of a nutritional component within the conditional cash transfer social Program Solidaridad by providing micronutrient powders/supplements, nutrition education and community nutritional surveillance to improve the nutritional status and decrease micronutrient deficiencies of children from 6 to 59 months. 	Reduce anaemia in children 6-59mo	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Social Cabinet's social program: Program Solidaridad, and joint program with the Ministry of Health 	Social Cabinet, Program Solidaridad, Ministry of Health, WFP	Nov/10	National	National	6-59 months	3,189	110,000
90	The America and Caribbean Regional Office	Ecuador	Proyecto Alimentario Nutricional Integral (PANI)/Integrated Nutritional Project	<ul style="list-style-type: none"> •Anaemia Prevention and Control •Improved Complementary Feeding 	For 2011 it is expected 10pp reduction (1 year term), based prevalence data was obtained in 2010 was 50.4% anemia, it is important to note that these prevalences respond to a specific population are children under 5 years served by INFA in child development.	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program 	Ministry of Economic and Social Inclusion(Project Alimentate Ecuador)-	Jun/09	Sub-National	National	5	233,574	456,046
91 (1)	The America and Caribbean Regional Office	Guatemala	Supplementation with Multiple Micronutrient Powders	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anaemia prevalence in children <5 yrs of age	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program 	Ministry of Health and Public Assistance	Jul/05	Sub-National	National	5	Don't know	796,631
94	The America and Caribbean Regional Office	Haiti	Data Not Available	<ul style="list-style-type: none"> •Micronutrient Deficiency Prevention and Control •Reduction of Stunting •Anaemia Prevention and Control •Improved Complementary Feeding 	Reduce anemia among 6-24 months by 50% in 2 most vulnerable and hard to reach communes	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: •Infant and Young Child Feeding Program •Micronutrient Deficiency Prevention and Control Program •Anaemia Prevention and Control Program •Humanitarian Response Program •Water and sanitation, diarrhea treatment with ORS and zinc, promotion of adequately iodized salt 	UNICEF/MoH	Jul/11	Not Started	Pilot	6-24 months	0	Don't know

97	The America and Caribbean Regional Office	Nicaragua	Joint programme of Infancy, Nutrition and Food Security	<ul style="list-style-type: none"> Reduction of Stunting Anemia Prevention and Control 	In 2012, the prevalence of chronic undernutrition (height/age) in boys and girls <2 has decreased 4.5 percentage points. By 2012, the prevalence of anaemia in boys and girls <2 has decreased by 4.5 percentage points (Current prevalence, based on ENDESA 2006/07 is Chronic Und. 22% in 6-59 month olds). Anaemia was 34%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program Anaemia Prevention and Control Program School Feeding Program 	UNICEF, WFP, PAHO / WHO, UNFPA (United Nations Agencies) Regional Government and Indigenous territorial governments.	Jul/11	Not Started	Sub-National	6-24 months	Data Not Available	10,529
100(1)	The America and Caribbean Regional Office	Peru	Micronutrient supplementation strategy for children 6-36 months	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Anemia Prevention and Control 	Reduce nutritional anaemia by 5 pp in children 6-35 months	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program Anaemia Prevention and Control Program Day care program Wawa Wasi 	Ministry of Women and Social Development (PRONAA wawawas), Ministry of Health, WFP, UNICEF, NGOs	Sept 09 (in three departments)	Sub-National	National	6-36 months	104,000	114,497
100(2)	The America and Caribbean Regional Office	Peru	Bye Anaemia	<ul style="list-style-type: none"> Anemia Prevention and Control 	Reduce anaemia in children 6-35 months by 5pp	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Anaemia Prevention and Control Program Wasi Wasi day care programme, Early Learning Facilities of the Ministry of Education, Community Homes SOS villages 	Ministry of Women and Social Development (PRONAA wawawas), Ministry of Health, WFP, UNICEF, NGOs	Sep/09	District level	District level	6-36 months	18,000	15,700
102	The America and Caribbean Regional Office	Uruguay	Canelones Grows with you	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Reduction of Stunting Anemia Prevention and Control 	Reduce the rate of anaemia 20% in 18 months (from 50%)	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Anaemia Prevention and Control Program 	Municipality of Canelones, Ministry of Public Health, Health Services Administration Department, Ministry of Social Development, Office of Planning and Budget - EU, UNICEF	Nov/10	Pilot	Sub-National	6-24 months	200	Don't know
92(2)	The America and Caribbean Regional Office	Guatemala	Supplementation with Multiple Micronutrient Powders	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Reduction of Stunting Anemia Prevention and Control Improved Complementary Feeding 	Reduce anaemia prevalence in children <5 yrs of age	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program 	Ministry of Health and Public Assistance	Jul/05	Sub-National	National	6-59 months	Don't know	796,631
105	West and Central Africa Region	Burkina Faso	Support for Primary Education	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Anemia Prevention and Control Improved Complementary Feeding 	Improve nutritional status of pupils in primary schools assisted by WFP	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> School Feeding Program 	UNICEF, FAO, UNFPA, World Bank and Catholic Relief Services (an International NGO). These partners provide clean water, sanitation, vitamin A supplementation, nutrition education, HIV/AIDS awareness and environmental conservation.	Apr/12	Not Started	National	School Age	Data Not Available	Data Not Available
106(1)	West and Central Africa Region	Cameroon	Support for the establishment of a home fortification program through the NEA with sprinkles specific for children under five living in poor and vulnerable communities and in areas with low accessibility of fortified foods.	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Anemia Prevention and Control Improved Complementary Feeding 	Reduce rate of anaemia by 25% in children 6 to 59 months after 2 years	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Program 	Ministry of Public Health, UNICEF, HKI	Jan/12	Not Started	Pilot	6-59 months	0	0
114	West and Central Africa Region	Ghana	Ghana School Feeding Programme	<ul style="list-style-type: none"> Anemia Prevention and Control 	Reduce anaemia in school age children	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> School Feeding Program 	WFP, Ghana Education Service, Ghana School Feeding Programme (Min of Local Gov't), Ghana Health Service	Jan/11	Sub-National	Sub-National	School Age	0	150,000
118(1)	West and Central Africa Region	Liberia	No formal title yet	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Anemia Prevention and Control Improved Complementary Feeding 	It is yet to be determined based on the results of the Micronutrient Survey but indicative by 50%	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program Anaemia Prevention and Control Program Humanitarian Response Program 	Ministry of Health and Social Welfare, UNICEF	2nd quarter 2012	Not Started	Data Not Available	6-24 months	Data Not Available	Data Not Available
127	West and Central Africa Region	Sierra Leone	Improving micronutrient profile of complementary foods	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Reduction of Stunting Anemia Prevention and Control Improved Complementary Feeding 	Increase number of infants 6-24 months receiving appropriate complementary food from 27% to 50% the by 2012.	Public/Free distribution	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program Anaemia Prevention and Control Program 	Ministry of Health and Sanitation, GOAL, Catholic Relief Service, Community Action for Welfare of Children, Development Initiatives Programme, World Hope International, Forum for Women Empowerment, Human and Economic Development Organization, Sierra Leone Poverty Alleviation Agency	Oct/11	Not Started	National	6-24 months	0	26,000
129	Data Not Available	Bangladesh	Bangladesh Sprinkles Programme	<ul style="list-style-type: none"> Micronutrient Deficiency Prevention and Control Anemia Prevention and Control 	Significantly remedy Iron Deficiency Anemia amongst infants (after completion of 6th month) and children (6-59 months) of the poor and ultra-poor throughout Bangladesh. Objectives: The overall objectives of the project are to 1. Reach approximately 3.33 million children (0.52 million children by year 1; 1.05 million children by year 2; and 1.76 million by year 3) 2. Improve the vitamin and mineral status of the target population by 20% over baseline 3. Create an infrastructure demonstrably capable of generating the additional revenues needed to sustain the program.	1) paid by participant- Not Subsidized 2) Other: The community health volunteers promote and sell micro-nutrient powder (Pushkikona) using counseling and demonstration technique to encourage appropriate complementary feeding and use of Sprinkles.	<ul style="list-style-type: none"> Integrated in Multisectorial Approach: <ul style="list-style-type: none"> Infant and Young Child Feeding Program Micronutrient Deficiency Prevention and Control Program Anemia Prevention and Control Program Community based essential health care programme 	BRAC, GAIN, Renata	Jan/11	61 districts of the country except for Rangamati, Khagrachhor, Bandarban	61 districts of the country except for Rangamati, Khagrachhor, Bandarban	6-59 months	Data Not Available	Data Not Available

Code	Region Code	Country	MNP FORMULATION														REGISTRATION AND APPROVAL					
			Vitamin A (µg RE)	Vitamin C (mg)	Vitamin D (µg)	Vitamin E (mg)	Thiamine/Vitamin B1 (mg)	Riboflavin/ Vitamin B2 (mg)	Vitamin B6 (mg)	Vitamin B12 (µg)	Folic Acid (µg)	Niacin/Vitamin B3 (mg)	Iron (mg)	Zinc (mg)	Copper (mg)	Iodine (µg)	Selenium (µg)	Additional Nutrients and Quantity	Iron Compound in MNP	If MNP Formulation different from standard as per WHO/UNICEF joint statement. Please explain reason.	Is MNP a registered product in the country? If yes how has the product been registered?	Does the MNP have government approval? If no explain reason.
			Standard: 400 µg	Standard: 30 mg	Standard: 5 µg	Standard: 5 mg	Standard: 0.5 mg	Standard: 0.5 mg	Standard: 0.5 mg	Standard: 0.9 µg	Standard: 150 µg	Standard: 6 mg	Standard: 10 mg in the form of coated Ferrus Fumarate	Standard: 4.1 mg	Standard: 0.56 mg	Standard: 90 µg in the form of potassium iodide	Standard: 17 µg					
			B14a	B14b	B14c	B14d	B14e	B14f	B14g	B14h	B14i	B14j	B14k	B14l	B14m	B14n	B14o	B14p	B15	B16	B17-18	B19
9	Central and Eastern Europe and Commonwealth of Independent States	Kyrgyzstan	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Nut Supplement	Yes
14	Central and Eastern Europe and Commonwealth of Independent States	Tajikistan	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Pharmaceutical	Yes
17	Central and Eastern Europe and Commonwealth of Independent States	Uzbekistan	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No- food supplement registration is not required	No
18	East Asia and Pacific Regional Office	Cambodia	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	10	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Increased zinc due to limited impact of standard formulation on zinc deficiency. This is the 'just-developed' policy.	In Process/Under Review - Pharmaceutical. Will be part of essential diagnosis	In Process/Under Review
19(1)	East Asia and Pacific Regional Office	China - ACWF & MOH (not yet started)	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Don't know	Formulation not yet decided	Yes (ignores product - Pharmaceutical)	Yes
19(2)	East Asia and Pacific Regional Office	China - Heins (on-going)	250	30	200IU	6	0.5	0.5	0.5	0.9	150	6	10	4.1	0	0	0	Data Not Available	Microencapsulated Ferrus Fumarate	DK	Yes- Food	Yes
20(1)	East Asia and Pacific Regional Office	Indonesia - MOH-NIC (ADB funding)	417	30	5	6	0.5	0.5	0.5	1	150	5	10	6	0	50	20	*Pantocot 85 - 3 Maltodextrin	Microencapsulated Ferrus Fumarate	The different formula is based on the studies effectiveness and efficacy in 2007-2008	Yes- Nut Supplement	Yes
20(2)	East Asia and Pacific Regional Office	Indonesia - UNICEF (EU) (Starting Jan 2012)	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.5	90	17	Data Not Available	NuFeDTA	Data Not Available	No	Yes
21(1)	East Asia and Pacific Regional Office	Indonesia 2	500	60	5	7	0.9	0.9	1	1.8	180	12	4	4	0.6	120	Data Not Available	NuFeDTA	Discussion at national level needs to be conducted in late 2011 to adjust formulation to national RDA (From the time being, we propose to use malaria endemic area formulation for Eastern part of Indonesia like TTS, NTT)	In Process/Under Review - Nut Supplement	In Process/Under Review	
22(1)	East Asia and Pacific Regional Office	Laos PDR	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Don't know	Data Not Available	No	Yes
23	East Asia and Pacific Regional Office	Mongolia	400	30	10	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Due to persistent Vitamin D deficiency among US children, Vitamin D dose has been increased.	Yes- Nut Supplement	Yes
24	East Asia and Pacific Regional Office	Myanmar	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	In Process/Under Review
26	East Asia and Pacific Regional Office	Philippines - UNICEF	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	NuFeDTA	Data Not Available	Yes- Food	Yes
27(1)	East Asia and Pacific Regional Office	Philippines - WFP	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
29	East Asia and Pacific Regional Office	Timor Leste	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Don't know	Data Not Available	No- Not Yet decided	No- intervention not yet started
36	Eastern and Southern African Region	Kenya	375	35	5	6	0.5	0.5	0.5	0.9	0.15	6	12.5	5	0.6	50	Data Not Available	Data Not Available	Other: Ferrus Fumarate	Data Not Available	In Process/Under Review	In Process/Under Review
38	Eastern and Southern African Region	Madagascar	500	60	5	7	0.9	0.9	1	1.8	180	12	4	4	0.6	120	Data Not Available	Data Not Available	NuFeDTA	This formulation was designed to cover the needs of school aged children in areas where malaria is endemic.	Yes	Data Not Available
44	Eastern and Southern African Region	Mozambique	400	30	5	5	0.5	0.5	0.5	0.9	150	6	12.5	4.1	0.56	90	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Nut Supplement	Yes	
46	Eastern and Southern African Region	Tanzania	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	In Process/Under Review	In Process/Under Review
48	Eastern and Southern African Region	Zambia	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	In Process/Under Review	No
70	Regional office of South Asia	Afghanistan 1	10	600	100	140	18	18	20	36	6	240	250	112	12			Other: Ferric Pyrophosphate increased	Data Not Available	Data Not Available	No- Imported	Don't know
68(1)	Regional office of South Asia	Afghanistan MI (completed August 2009)	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	50	17	Data Not Available	Microencapsulated Ferrus Fumarate	Afghanistan MOH requested lower level of iodine	No	Yes
68(2)	Regional office of South Asia	Afghanistan MI-2	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Standard UN formula	No	Yes
69	Regional office of South Asia	Afghanistan UNICEF	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
71(1)	Regional office of South Asia	Bangladesh - MYCSD	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	As per SGR anemia formulation. With of MOH tech committee to avoid overdose (successful VAS and USI prog)	Yes- Pharmaceutical	Yes
71(2)	Regional office of South Asia	Bangladesh - SMC	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Follow national 'standard'	Yes- Pharmaceutical	Yes
71(3)	Regional office of South Asia	Bangladesh (AHT)	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	As per SGR anemia formulation. With of MOH tech committee to avoid overdose (successful VAS and USI prog)	Yes- Pharmaceutical	Yes
71(4)	Regional office of South Asia	Bangladesh (CHT/CDP)	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	As per SGR anemia formulation. With of MOH tech committee to avoid overdose (successful VAS and USI prog)	Yes- Pharmaceutical	Yes
71(5)	Regional office of South Asia	Bangladesh (DGF)	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	As per SGR anemia formulation. With of MOH tech committee to avoid overdose (successful VAS and USI prog)	Yes- Pharmaceutical	Yes
71(6)	Regional office of South Asia	Bangladesh (MOF)	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	As per SGR anemia formulation. With of MOH tech committee to avoid overdose (successful VAS and USI prog)	Yes- Pharmaceutical	Yes
76	Regional office of South Asia	Nepal	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
77(1)	Regional office of South Asia	Nepal 2	400	60	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.3	92	17	Vitamin K - 30mg	Other: Ferric Pyrophosphate increased	Vitamin K added as intake is usually low where vegetable consumption is low. Vitamin C has been increased to enhance iron absorption and mitigate the effect of tannins in the tea consumption. Copper reduced to US RDA as upper intake level for children 1-3 year is 1 mg.	No	Yes
77(2)	Regional office of South Asia	Nepal 3	100	60	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.3	30	17	Vitamin K - 30 mg	Other	Vitamin K added as intake is usually low where vegetable consumption is low. Vitamin C has been increased to enhance iron absorption and mitigate the effect of tannins in the tea consumption. Copper reduced to US RDA as upper intake level for children 1-3 year is 1 mg.	No	Yes
78	Regional office of South Asia	Pakistan - MI	300	30	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	90	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	SGR anemia formulation adapted by MOH Technical Committee based on findings of National Nutrition Survey 2001-2 on MNAs and National Plan of Action for Control of Micronutrient Malnutrition.	Yes- Food	Yes
79	Regional office of South Asia	Pakistan - UNICEF	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
80	Regional office of South Asia	Sri Lanka	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
84	The America and Caribbean Regional Office	Bolivia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Nut Supplement	Yes
85	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(1)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(2)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(3)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(4)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(5)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
87(6)	The America and Caribbean Regional Office	Colombia	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes
88	The America and Caribbean Regional Office	Cuba	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Nut Supplement	Yes
89	The America and Caribbean Regional Office	Dominican Republic	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	70	Data Not Available	Don't know	Data Not Available	Yes- Nut Supplement	Don't know
90	The America and Caribbean Regional Office	Ecuador	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Pharmaceutical	Yes
91(1)	The America and Caribbean Regional Office	Guatemala	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Pharmaceutical	Yes
94	The America and Caribbean Regional Office	Haiti	400	30	5	5	0.5	0.5	0.5	0.9	150	6	Data Not Available	4.1	0.56	90	17	Data Not Available	Data Not Available	Data Not Available	No	Yes
97	The America and Caribbean Regional Office	Nicaragua	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Food	Yes

100(1)	The America and Caribbean Regional Office	Peru	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Nut Supplement	In Process/Under Review
100(2)	The America and Caribbean Regional Office	Peru	300	30	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	150	Data Not Available	12.5	5	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No- Because the product has been donated it does not require sanitary registration	In Process/Under Review
102	The America and Caribbean Regional Office	Uruguay	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	Yes
92(2)	The America and Caribbean Regional Office	Guatemala	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.56	90	17	Data Not Available	Don't know	The formula used by the State only contains Vit A 3000mg, iron 12.5 mg as fumarate ferrus, zinc 5mg, vit C 30mg, folic acid 150mg. The MoH did their own procurement at the local level.	Yes- Pharmaceutical	Yes
105	West and Central Africa Region	Burkina Faso	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Don't know	Don't Know
106(1)	West and Central Africa Region	Cameroon	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	No- Not yet started. To be decided with government	No- Not yet started. To be decided with government
114	West and Central Africa Region	Ghana	10	600	100	140	18	18	20	36	6	240	250	112	12	Data Not Available	Data Not Available	Vitamin K, 1.2mg	Don't know	don't know	Yes- Nut Supplement	Yes
118(1)	West and Central Africa Region	Liberia	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Don't know	Data Not Available
127	West and Central Africa Region	Sierra Leone	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	No	In Process/Under Review
129	Data Not Available	Bangladesh	400	30	5	5	0.5	0.5	0.5	0.9	150	6	10	4.1	0.6	90	17	Data Not Available	Microencapsulated Ferrus Fumarate	Data Not Available	Yes- Pharmaceutical	Yes

The values marked in red are the self reported micro-nutrient values that are not equal to the standard corresponding value.

Code	Region Code	Country	PROCUREMENT		MANUFACTURING		QUALITY ASSURANCE					PACKAGING			DISTRIBUTION STRATEGY						
			Who procures the MNP?	Is the product partly or entirely locally manufactured?	Who is (are) the product manufacturer (s)?	Is product produced by a parent or any other legal instrument?	Is there a protocol to check the quality of the MNP? If yes, briefly describe.	Any problems experienced with the quality of MNP at any time? If yes, explain problem.	How is the product packaged for distribution?	Number of units per package (Box, Bag)	Does MNP have local name? If yes, write local name.	If applicable, what is the translation of the local MNP name into English/French?	Was a local image developed for the MNP? If yes, please indicate where the local image is displayed.	Message written on the sachet	Messages Written on box or bag	How are MNPs distributed to Participants?	Frequency of Distribution of MNPs to participants	Number of pots/sachets given to each participant at each distribution	Recommended Consumption schedule		
			R20	R21	R22	R23	R24	R25	R26	R27	R28	R29	R30	R31	R32	R33	R34				
9	Central and Eastern Europe and Commonwealth of Independent States	Kyrgyzstan	*UNICEF *HSH Project	No	*Farnal *DIM	Yes	Yes	No	Yes	No	Yes	Bag	30 sachets per bag	Yes, Gokuyak	Ancient dried food of tyngyr domestic people	Yes, Sachet	No messages in the box	Health Facilities	Other: Once every 2 months	30 sachets	Other: One sachet every other day
14	Central and Eastern Europe and Commonwealth of Independent States	Tajikistan	UNICEF	No	DSM	No	Yes: State pharmaceutical agency is responsible for quality control	No	Box	30 sachets per box	No	Data Not Available	No	Sprinkles, Standard Multi-Micronutrient Formulation.	Sprinkles, Standard Multi-Micronutrient Formulation.	Health Facilities	1 per month	Data Not Available	1 /day		
17	Central and Eastern Europe and Commonwealth of Independent States	Uzbekistan	UNICEF	No	DSM	Yes	Not yet started	Not yet started	Box	30 sachets per box	Under Development	EVATION	Power/strength (affectionate diminutive)	Under Development: Both (Bag/Box and sachet)	Under development, it should be approved by the Ministry of health	Under development, it should be approved by the Ministry of health	Health Facilities	1 per month	30	1 /day	
18	East Asia and Pacific Regional Office	Cambodia	UNICEF	No	DSM	Yes	No	No	*Box *No really NPN provide 15 sachets without a bag	15 sachets per box	Yes, Masan Vitamin	Vitamin Powder	Yes, Both (Bag/Box and sachet)	vitamin powder makes children healthy, strong and clever. For children 6-6 months. Mix with food before eating. 1 sachet every two days when fortified food is not provided	vitamin powder makes children healthy, strong and clever. For children 6-6 months. Mix with food before eating. 1 sachet every two days when fortified food is not provided	Health Facilities *Scheduled Events *Community Based	1 per month	15	Other: 1 every two days		
19(1)	East Asia and Pacific Regional Office	China - ACW & MOH (not yet started)	*Other *China Children and Teenagers Fund	Yes	Don't know	Don't know	Don't know	Not yet started	Not yet started	Don't know	Don't know	Don't know	Don't know	Don't know	Don't know	Don't know	Health Facilities *Community Based *General Food Distribution *Prevention, Federation Administrative Service	Don't know	Don't know	Don't know	
19(2)	East Asia and Pacific Regional Office	China - Heilu (on-going)	Government	Yes	Heilu	Don't know	Don't know	Don't know	Not yet started	Not yet started	Box	30 sachets per box	Yes	Nurture Mate	Don't know	Don't know	Don't know	Health Facilities *Community Based	1 per month	20	1 /day: 5 sachets per week (see note)
20(1)	East Asia and Pacific Regional Office	Indonesia - MOH-NICE (ADM (on-going))	Government	Yes	*Tiger Pagar Sejahtera	Yes	No	Yes: from particles not too enough	Box	30 sachets per box	Yes, Tabaria	Tabaria multivitamin and mineral for under 5s. Tabaria is a multivitamin and mineral to meet nutritional needs and growth for children between 0-5 years.	Yes, Both (Bag/Box and sachet)	Tabaria multivitamin and mineral for under 5s. Tabaria is a multivitamin and mineral to meet nutritional needs and growth for children between 0-5 years. Sprinkle one sachet of Tabaria in the morning on the ready to eat meal and the children should finish the meal. Plus formulation and expiry date.	Health Facilities *Scheduled Events	1 per month	15 sachets	Other: One every other day			
20(2)	East Asia and Pacific Regional Office	Indonesia - UNICEF (SU (starting Jan 2012))	UNICEF	No	DSM	Yes	No	No	Box	30 sachets per box	Yes, Tabari Gizi Vitamin dan Mineral	Vitamin and Mineral Sprinkles	No	Local name, weight of product, instruction for use, contents	Local name, weight of product, instruction for use, contents	Scheduled Events *Community Based	1 per month	15	Other: 1 every other day		
21(1)	East Asia and Pacific Regional Office	Indonesia 2	WFP	Yes	DSM. In negotiation with local company	Don't know	Not yet started	Not yet started	Don't know, at planning stage	Don't know, at planning stage	Under Development	Data Not Available	Under Development	Data Not Available	Data Not Available	Data Not Available	Health Facilities	Other: to school, 3 times/week	multidose sachets to schools	Other: 3 times meal/week	
22(1)	East Asia and Pacific Regional Office	Laos PDR	UNICEF	No	DSM	Yes	Yes: Check expiry dates. No protocol for conducting quality control tests	No	Bag	30 sachets per box	Yes, from vitamin-Lao Know Hae	Vitamin and mineral powder	No	Name: Minibe Vitamin and mineral supplement for nutrition improvement, graph of child.	Micronutrient will make children healthy, strong and improve IQ, microelement powder contains 15 types of vitamins and minerals. Not for sale, instructions on how to use. Sprinkles	Health Facilities *Scheduled Events	Other: 1 per 2 months	30	Other: 1 every other day		
23	East Asia and Pacific Regional Office	Mongolia	*UNICEF *ODS *WVI	No	*DSM *Kangas, use note	No	No	Don't know	Box	30 sachets per box	Yes, Olan narbagt baina bagalun bagalun	Multiple micronutrient powder	Yes, Sachet	No messages	No messages, only composition of MNPs	Health Facilities *Scheduled Events	1 per 6 months	60	Other: 1 every 3 days for daily for 2 months then 4 month gap		
24	East Asia and Pacific Regional Office	Myanmar	UNICEF	No	DSM	Yes	Don't know	No	Box	30 sachets per box	No	Data Not Available	No	Multiple Micronutrient Powder, Vitamin and Mineral Supplement, Expiry Date, Dose, instruction: Mix with food that is ready for consumption. Do not use if the sachet is torn or damaged, store in a dry place at room temperature.	Multiple Micronutrient Powder, Vitamin and Mineral Supplement, Lot No., Mfg. date, Exp. Date, Dose, instruction: Mix with food that is ready for consumption. Do not use if the sachet is torn or damaged, store in a dry place at room temperature, contents.	Health Facilities *General Food Distribution *Through ICD centers *Implementation by Department of Social Welfare (Government) and NGOs	1 per month	30	1 /day		
26	East Asia and Pacific Regional Office	Philippines - UNICEF	UNICEF	No	Data Not Available	Don't know	Not yet started	Not yet started	Box	30 sachets per box	Under Development	Data Not Available	Under Development	Under development	Under development	Under development	Health Facilities *Scheduled Events	Don't know	Still being decided	Still being decided	
27(1)	East Asia and Pacific Regional Office	Philippines - WFP	WFP	No	DSM	Don't know	Not yet started	Not yet started	Box	30 sachets per box	Yes, Vita Nutrient Mix	Data Not Available	Under Development: Bag/Box	Vitamin and Mineral Supplement for Nutrition Improvement. Add to food that is ready for consumption, best before date, info, manufacturer.	Additional 15 vitamins and minerals to be added to your child's food. Instructions for use: mix to cooked food before feeding the child and use not more than 1 sachet per day. For more information, contact the nearest health center.	Health Facilities *Scheduled Events	Don't know	30 sachets	Don't know		
29	East Asia and Pacific Regional Office	Timor-Leste	UNICEF	No	Not identified	Don't know	Not yet started	Not yet started	Box	30 sachet per box	Under Development	Data Not Available	No	Mix with food that is ready for consumption	Mix 15 formulation	Health Facilities *General Food Distribution *Through CSMAA activities	Don't know	Don't know	Don't know		
36	Eastern and Southern African Region	Eswatini	Government	No	DSM	Yes	No	No	Box	Data Not Available	No	Data Not Available	No	No messages	No messages	Health Facilities	1 per month	30, but only 8 for children on CBR or RUPP	1 /day: When other fortified foods are being given, 2 sachets per week		
38	Eastern and Southern African Region	Madagascar	WFP	No	DSM	Don't know	No	No	Box	20 sachets per minibag, 62 minibags in one large box	Yes, Bo Fanjaka	Powder for strength and energy	Yes, Bag/Box	"For students to become strong", "30 servings", "Manufacture", "Best used before", "Mix with food that is ready for consumption", "Not for sale", "Best used before"	"Contains 15 vitamins and minerals", "Ingredients per sachet 8g", "Nutritive powder good for school children aged 6-15 yrs", "Content: 8 "30" sachets", "Suitable for children 6 to 15 years", "Mix with food that is ready for consumption", "Use one sachet per 20 persons everyday", "For students to become strong", "Not for sale", "Best used before"	Schools	1 per 6 months	Schools receive enough for daily rations for one trimester (1 sachet=20 servings)	1 /day		
44	Eastern and Southern African Region	Rwanda	UNICEF	No	Farnal	Don't know	Not yet started	Not yet started	Box	Data Not Available	Under Development	Data Not Available	Under Development: Bag/Box	Under development	Under development	Under development	Health Facilities	1 per 3 months	30	Other: under development	
46	Eastern and Southern African Region	Tanzania	*Government *Products will be procured in an international bid directly from the manufacturer	No	Data Not Available	Data Not Available	Not yet started	Not yet started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Health Facilities *Community Based *Through community based health workers who purchase the MNP at health facilities and sell them to the community members	Don't know	Data Not Available	Other: To be determined but not 20/day. Less frequent but constant
48	Eastern and Southern African Region	Zambia	UNICEF	No	Data Not Available	Data Not Available	Not yet started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Health Facilities	Data Not Available	Data Not Available	Data Not Available
70	Regional office of South Asia	Afghanistan 3	WFP	No	DSM NPE LTD Brand	Yes	Yes	No	Box	100 sachets per box	No	Data Not Available	No	Sachet	MNP Vitamin and mineral supplement for children at primary school age	No message	Sprinkled on cooked meals during food preparation	Other: per meal per day	prepared with the food therefore not handed out to children	1 sachet covers 20 children per meal per day	
68 (1)	Regional office of South Asia	Afghanistan MI (Completed August 2010)	Other: MI	No	Hexagon	Yes	Yes	No	Box	30 sachets per box	Yes, Dewak/Powder e-Dewak	Powder of Strength	No	Data Not Available	Donated by CIDA for the Afghan people through Ministry of Health	Health Facilities *Community Based	1 per 6 months	60	1 /day		
68(2)	Regional office of South Asia	Afghanistan MI-2	UNICEF	No	DSM	Yes	Not yet started	Not yet started	Box	30 sachets per box	Yes, 1	Powder of Strength	No	1) Multiple Micronutrient Powder. 2) Vitamin and Mineral Supplement. 3)net weight: 1gr. 4) Company name and brand	1) Multiple Micronutrient Powder. 2) ingredients: 3. Mfg lot No. 4) Batch no. 5) Manufacturing date. 6) Best before date. 7) Company name such as DSM Nutrition Product Euro-France, and Pranal Healthcare limited-India. 8) Net wt. 9) Gross wt	Health Facilities *Community Based	1 per 6 months	60	1 /day		
69	Regional office of South Asia	Afghanistan UNICEF	UNICEF	No	*Farnal *DIM	Don't know	Yes: quality assurance certificate from the country of origin	No	Box	30 sachets per box	Yes, Powder Qwest	Power powder	No	1) Multiple Micronutrient Powder. 2) Vitamin and Mineral Supplement. 3)net weight: 1gr. 4) Company name and brand	1) Multiple Micronutrient Powder. 2) ingredients: 3. Mfg lot No. 4) Batch no. 5) Manufacturing date. 6) Best before date. 7) Company name such as DSM Nutrition Product Euro-France, and Pranal Healthcare limited-India. 8) Net wt. 9) Gross wt	Scheduled Events	1 per 6 months	60	1 /day		
71(1)	Regional office of South Asia	Bangladesh - M/CNO	UNICEF	Yes	Narata	Yes	Yes: National Drug Administration, approved by Supply Division UNICEF	Don't know	Box	30 sachets per box	Yes, Morsira - Vitamin Mineral Powder	Data Not Available	Yes, Both (Bag/Box and sachet)	How to feed, one sachet daily, Mix with the food of the child, preserve in dry and room temperature.	Formulation, lot name and image, UNICEF and Sprinkles names, expiry date and manufacturers details, instructions for use.	Community Based	1 per 6 months	50 sachets	Other: 50 sachets over 6 months by flexible regimen or one sachet every other day		
71(2)	Regional office of South Asia	Bangladesh - SMC	Other	Yes	Narata	No	Yes: quality assurance at production premises	No	Box	30 sachets per box	Yes, Morsira - Vitamin Mineral Powder	A mix for your darling baby	Yes, Sachet	MaxiMix in prevention and Treatment of Anemia, Vitamin and minerals enriched. Composition, and mix one sachet everyday with complementary food of your child.	use notes	Private Sector	Other: continuously available	purchase any amount they want, we recommended buying 50 sachets together for 2-4 months dose	1 /day		
71(3)	Regional office of South Asia	Bangladesh (AIA)	UNICEF	Yes	Narata	Yes	Yes: National Drug Administration, approved by Supply Division UNICEF	Don't know	Box	30 sachets per box	Yes, Morsira - Vitamin Mineral Powder	Data Not Available	Yes, Both (Bag/Box and sachet)	How to feed, one sachet daily, Mix with the food of the child, preserve in dry and room temperature.	Formulation, lot name and image, UNICEF and Sprinkles names, expiry date and manufacturers details, instructions for use.	Community Based	Other: 1 per 2 months	30	Other: 50 sachets over 4 months by flexible regimen or one sachet every other day		
71(4)	Regional office of South Asia	Bangladesh (COT/ICDP)	UNICEF	Yes	Narata	Yes	Yes: National Drug Administration, approved by Supply Division UNICEF	Don't know	Box	30 sachets per box	Yes, Morsira - Vitamin Mineral Powder	Data Not Available	Yes, Both (Bag/Box and sachet)	How to feed, one sachet daily, Mix with the food of the child, preserve in dry and room temperature.	Formulation, lot name and image, UNICEF and Sprinkles names, expiry date and manufacturers details, instructions for use.	Community Based	Other: 1 per 2 months	30	Other: 50 sachets over 4 months by flexible regimen or one sachet every other day		
71(5)	Regional office of South Asia	Bangladesh (DGP)	UNICEF	Yes	Narata	Yes	Yes: National Drug Administration, approved by Supply Division UNICEF	Don't know	Box	30 sachets per box	Yes, Morsira - Vitamin Mineral Powder	Data Not Available	Yes, Both (Bag/Box and sachet)	How to feed, one sachet daily, Mix with the food of the child, preserve in dry and room temperature.	Formulation, lot name and image, UNICEF and Sprinkles names, expiry date and manufacturers details, instructions for use.	Community Based	Other: 1 per 2 months	30	Other: 50 sachets over 4 months by flexible regimen or one sachet every other day		

ID	Region	Country	Agency	Year	Product	Manufacturer	Quality Control	Availability	Frequency	Quantity	Formulation	Instructions	Target Population	Frequency	Quantity	Notes				
7105	Regional office of South Asia	Bangladesh (UNDP)	UNICEF	Yes	Amrita	Yes	Yes: National Drug Administration, approved by Supply Division UNICEF	Don't know	Box	30 sachets per box	Yes: Amrita - Vitamin Mineral Powder	Data Not Available	Yes: Both (Dry/Hot and sachet)	How to feed, one sachet daily. Mix with the food of the child, give in dry and room temperature.	Formulation, local name and image, UNICEF and Sprinkles logos, expiry date and manufacturer details, instructions for use.	Community Based	Other: 1 per 2 months	30	Other: 60 sachets over 4 months by flexible register or one sachet every other day.	
76	Regional office of South Asia	Nepal	UNICEF	No	DSM	No	No	No	Box	30 sachets per box	Yes: Real Vita	Vitamins for Children	Yes: Both (Dry/Hot and sachet)	DSM logo and instructions for use. Composition of MNPs displayed. Storage instruction: Store in dry places, out of direct sunlight. Target beneficiaries 6-24 months. Mix the contents in the cooked food, one sachet per day.	Health Facilities Community Based	1 per 6 months	60	1 p/day		
7711	Regional office of South Asia	Nepal 2	WFP	No	DSM	No	Yes: After 6 months and 1 year stored in WFP warehouses, the samples were sent to DSM laboratory for quality check	No	Box	30 sachets per box	Yes: Vita Mithan	Mixture of Vitamins	Yes: Bag/Box	Vitamins and Mineral Supplement for Nutrition Improvement. Add to food that is ready for consumption. Manufacturer: DSM Nutritional Product Ltd (DSM logo). Best Use before: 1 year	Vita Mithan, vitamins and minerals supplement to be mixed in children's food. Helps to make children healthy, strong and active. This packet is for 6-59 months children. Feed this packet after having prepared food. Mix one full sachet with food for one child once a day. This packet is not for sale. Keep in dry safe jar/box from direct sunlight. Total content: 1 g x 30 sachets. See the side of the sachet for the expiry date.	Community Based General Food Distribution	1 per 3 months. One distribution every 6 mo in 2011	90 sachets	1 p/day, 1 sachet every other day in 2011	
7721	Regional office of South Asia	Nepal 3	WFP	No	DSM	No	Yes: send the sample to producer	Yes: Black spot (iron oxide) due to improperly sealed during the production process	Box	30 sachets per box	Yes: Vita Mithan	Mixture of Vitamins	Yes: Bag/Box	Vitamins and Mineral Supplement for Nutrition Improvement. Add to food that is ready for consumption. Manufacturer: DSM Nutritional Product Ltd (DSM logo). Best Use before: 1 year	Vita Mithan, vitamins and minerals supplement to be mixed in children's food. Helps to make children healthy, strong and active. This packet is for 6-59 months children. Feed this packet after having prepared food. Mix one full sachet with food for one child once a day. This packet is not for sale. Keep in dry safe jar/box from direct sunlight. Total content: 1 g x 30 sachets. See the side of the sachet for the expiry date.	Health Facilities	1 per month	15	Other	
78	Regional office of South Asia	Pakistan - MI	Other: MI	Yes	Genera Pharmaceuticals - under licence from Ptd-Med, Canada	Yes	No	No	Box	30 sachets per box	No	Data Not Available	No	For children of 6-24 months age. One sachet daily. Mix sachet contents in semi-solid food.	For children of 6-24 months age. One sachet daily. Mix sachet contents in semi-solid food.	Health Facilities Community Based	1 per 3 months	30 sachets	1 p/day	
79	Regional office of South Asia	Pakistan - UNICEF	UNICEF	No	DSM	Don't know	Yes	Don't know	Box	30 sachets per box	No	Data Not Available	No	Expiry date mentioned, vitamins and mineral content mentioned, instruction for use mentioned.	Store below 30 C, protect from sun light, expiry date mentioned vitamins and mineral content mentioned.	Health Facilities Community Based	1 per 3 months	90 sachets	1 p/day	
80	Regional office of South Asia	Sri Lanka	UNICEF	No	• DSM • Marilba	Don't know	Yes: National drug quality assurance laboratory (NDQA) of MCH checks quality of drugs.	Yes: MNP was clumped and had to be disposed of (Marilba)	Box	30 sachets per box	No	Data Not Available	No	Mix with food that is ready for consumption	Recommended for children 6-56 months. Mix with food that is ready for consumption. One sachet per child per day when fortified flour rations NOT provided. Two sachets per child per week when fortified flour rations are provided.	Health Facilities	1 per month	15	Other: One every other day. Each child 6-24 months will get 15 sachets monthly for four months. One round of distribution only.	
84	The America and Caribbean Regional Office	Bolivia	Government	Yes	• Laboratorios LAFAP • GIGMA, INT	Yes	Yes: This product is handled by the UNICEF, the Ministry of Health (DMS)	No	Data Not Available	Data Not Available	Yes: Choptia Nutricionales	Data Not Available	Yes: Sachet	"CHOPTIA Nutricionales", vitamins and mineral complement, by care for life.	Do not: 1 sachet daily. Method of use: Mix the contents in a small portion of food, preferably blend or semi-blend, before serving. Do not use if the envelope is damaged or broken. Keep in a cool and dry place. Formula listed.	Health Facilities Private sector	1 per 6 months	60	1 p/day	
85	The America and Caribbean Regional Office	Colombia	Other: National Early Childhood - UNICEF implementing partner	Yes	DSM	Yes	Yes: Production and distribution protocol submitted to and approved by INVIMA - national control agency attached to Ministry of Social Protection Social	No	Box	30 sachets per box	Yes: Choptia Nutricional	Data Not Available	No	Nutritional Sprinkles. Wash your hands before opening the envelope. Open the envelope and pour entire contents in any solid or semi-solid. Mix sprinkles in the amount of food that the child consumes in one meal. Mix the food. One a packet of crackers at one meal a day.	Do not: 1 sachet daily. Method of use: Mix the contents in a small portion of food, preferably blend or semi-blend, before serving. Do not use if the envelope is damaged or broken. Keep in a cool and dry place. Formula listed.	Community Based	1 per month	60	1 p/day	
8711	The America and Caribbean Regional Office	Colombia	WFP	Yes	DSM Nutritional Products Colombia, S.A.	No	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Yes: Choptia Nutricional	Nutritional Sprinkles	Yes	Nutritional Sprinkles Logon WFP Donor Formula: Vitamin A 300mcg as retinol acetate, Iron - 12.5 mg as Ferrus fumarate encapsulated with hydrogenated soybean oil, Zinc - 5 mg as gluconate, Vitamin C - 30 mg, Folic Acid - 150 mcg, Multivitamin as the carrier. Issuance Health Registry: ISAD 1267510 Dose: 1 sachet daily Usage: Mix the contents of the envelope in a small portion of food, preferably soft or semi-soft, the dish just before the child eats food. Store in original closed container at room temperature. Do not use this on a damaged or broken. Prepared by: DSM Nutritional Products Colombia SA Net Weight.	Lot number and expiration date Project...	General Food Distribution This distribution was part of a program of comprehensive care for children under 5 years.	Other: Have been delivered in different amounts as a weekly, biweekly and monthly, this depending on the entity that focuses the children.	1 p/day		
8712	The America and Caribbean Regional Office	Colombia	WFP	Yes	DSM Nutritional Products Colombia, S.A.	Yes	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Yes: Choptia Nutricional	Nutritional Sprinkles	Yes: Sachet	Nutritional Sprinkles Logon WFP Donor Formula: Vitamin A 300mcg as retinol acetate, Iron - 12.5 mg as Ferrus fumarate encapsulated with hydrogenated soybean oil, Zinc - 5 mg as gluconate, Vitamin C - 30 mg, Folic Acid - 150 mcg, Multivitamin as the carrier. Issuance Health Registry: ISAD 1267510 Dose: 1 sachet daily Usage: Mix the contents of the envelope in a small portion of food, preferably soft or semi-soft, the dish just before the child eats food. Store in original closed container at room temperature. Do not use this on a damaged or broken. Prepared by: DSM Nutritional Products Colombia SA Net Weight.	Lot number and expiration date Project...	General Food Distribution This distribution was part of a program of comprehensive care for children under 5 years.	Other: Distribution was biweekly and monthly 1 envelope per day.	Data Not Available	1 p/day	
8713	The America and Caribbean Regional Office	Colombia	WFP	Yes	DSM Nutritional Products Colombia, S.A.	No	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Yes: Choptia Nutricional	Nutritional Sprinkles	Yes: Sachet	Nutritional Sprinkles Logon WFP Donor Formula: Vitamin A 300mcg as retinol acetate, Iron - 12.5 mg as Ferrus fumarate encapsulated with hydrogenated soybean oil, Zinc - 5 mg as gluconate, Vitamin C - 30 mg, Folic Acid - 150 mcg, Multivitamin as the carrier. Issuance Health Registry: ISAD 1267510 Dose: 1 sachet daily Usage: Mix the contents of the envelope in a small portion of food, preferably soft or semi-soft, the dish just before the child eats food. Store in original closed container at room temperature. Do not use this on a damaged or broken. Prepared by: DSM Nutritional Products Colombia SA Net Weight.	Data Not Available	Community Based This distribution was part of a program of comprehensive care for children under 5 years.	Other	60	1 p/day	
8714	The America and Caribbean Regional Office	Colombia	WFP	Yes	DSM Nutritional Products Colombia, S.A.	No	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Yes: Choptia Nutricional	Nutritional Sprinkles	Yes: Sachet	Nutritional Sprinkles Logon WFP Donor Formula: Vitamin A 300mcg as retinol acetate, Iron - 12.5 mg as Ferrus fumarate encapsulated with hydrogenated soybean oil, Zinc - 5 mg as gluconate, Vitamin C - 30 mg, Folic Acid - 150 mcg, Multivitamin as the carrier. Issuance Health Registry: ISAD 1267510 Dose: 1 sachet daily Usage: Mix the contents of the envelope in a small portion of food, preferably soft or semi-soft, the dish just before the child eats food. Store in original closed container at room temperature. Do not use this on a damaged or broken. Prepared by: DSM Nutritional Products Colombia SA Net Weight.	Lot number and expiration date Project...	General Food Distribution MNP distribution is part of the food distribution package by WFP.		1 per month	30	1 p/day
8715	The America and Caribbean Regional Office	Colombia	WFP	Yes	DSM Nutritional Products Colombia, S.A.	No	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Yes: Choptia Nutricional	Nutritional Sprinkles	Under Development	Data Not Available	Data Not Available	Programs are available in the comprehensive care of children in the selected municipalities CBF.	Other: Once during the duration of the project	Envelopes are given to community mothers to distribute to children at lunch time	1 p/day	
8716	The America and Caribbean Regional Office	Colombia	Other: International agency for migrants	Yes	DSM Nutritional Products Colombia, S.A.	No	Yes: DSM Nutritional Products performs product quality controls	No	Box	30 sachets per box	Under Development	Data Not Available	Under Development	Data Not Available	Data Not Available	Health Facilities	1 per month	30	1 p/day	
88	The America and Caribbean Regional Office	Cuba	WFP	No	Hexagon	Don't know	Yes: Sanitary registry of food, MINSAP	No	Box	30 sachets per box	Yes: Choptia Nutricional	Data Not Available	No	"To care for life", also the recommendations on how to use the product to keep them safe. Don't use if the sachet is damaged or broken. Keep in a cool and dry place.	No messages in the box	Health Facilities	1 per 6 months	60	1 p/day	

89	The America and Caribbean Regional Office	Dominican Republic	WFP	No	DSM	Don't know	Don't know	No	Box	30 sachets per box	Yes: Choptlas Soliditas	Solidarity sprinkles	Under Development	Vitamin and Mineral Supplement for Nutrition Improvement. Add to food that is ready for consumption	Solidarity sprinkles. Multivitamins and minerals for healthy children and strong. Vitamin and mineral supplements for nutritional improvement. Nutrients per 1g (include detail and specific/concns) Recommended for children 6-59 months	Health Facilities Scheduled Events	Other: Weekly upon attending the mandatory consult for young children to public health centres	60	1 g/day
90	The America and Caribbean Regional Office	Ecuador	Government	Yes	Hexagon	Yes	Yes: We have a "Dossier" of manufacturing and quality control, have also been completed accelerated stability tests and in real time for zone A Yes: With the envelopes received on the first purchase in Pyramid, a year after this less than 1% had problems on the walls in warm, moist areas, this product was only used in the pilot phase of the intervention. For the implementation phase each sachet and sachet-reduced product was fortified and met recommended quality control standards	Box	30 sachets per box	Yes: Chio Pao	Data Not Available	Yes	Data Not Available	Data Not Available	Data Not Available	Community Based Child Development Units	1 per month	60	Other: One sachet daily Monday-Friday
91 (1)	The America and Caribbean Regional Office	Guatemala	Government	No	Pyramid	Yes	Yes	Yes: Change in colour and metallic taste	Bag	30 sachets per bag	Yes: Macroval	Data Not Available	Yes: Sachet	Sprinkles nutrition for children, vitamin and mineral supplement. To care for life. Breast milk is the best food for the infant.	Do not use this on a damaged or broken. Keep in a cool dry place.	Health Facilities Scheduled Events Community Based	1 per 6 months	60	1 g/day
94	The America and Caribbean Regional Office	Haiti	UNICEF	No	DSM	No	Yes	No	Box	30 sachets per box	No	Data Not Available	No	Not available	Health Facilities Community Based Other: Data Not Available	Data Not Available	Data Not Available	Data Not Available	
97	The America and Caribbean Regional Office	Nicaragua	UNICEF	No	DSM	Yes	No	Not yet started	Bag	30 sachets per bag	No	Data Not Available	No	Data Not Available	Data Not Available	Community Based	1 per month	30	1 g/day
100(1)	The America and Caribbean Regional Office	Peru	Government Government JOINT PROGRAMME (GOME, PMA, UNICEF, INGO)	Yes	Pyramid Hexagon DSM	No	No	Yes: Black spots, becomes unstable at high temperatures and high humidity, some envelopes have been damaged	Box	15 sachets per box	Yes: Choptlas and Esferitas Nutritionales	Sprinkles and Nutritional stars	No	Vitamin and mineral supplements, dosage, formulation, preparation method, and population to which is directed. Same usage as used by Bolivia	Most of the choptlas were delivered in boxes that had no message. However, the UNICEF donation made if it included a box with information about the nutritional content, target population and how to use. WFP donation and purchase by the government did not include information in the box.	Health Facilities Community Based Other: Data Not Available	1 per month	15 sachets	Other: Every other day
100(2)	The America and Caribbean Regional Office	Peru	Government WFP & UNICEF recently the municipality is in the process of adjusting the SOP	No	Pyramid Hexagon	No	No	Yes: Dark spots and some damaged sachets	Box	15 sachets per box	Yes: Choptlas Nutritionales	Nutritional sprinkles	No	Vitamin and mineral supplements, dosage, formulation, preparation method, and population to which is directed. Same usage as used by Bolivia	Most of the choptlas were delivered in boxes that had no message. However, the UNICEF donation made if it included a box with information about the nutritional content, target population and how to use. WFP donation and purchase by the government did not include information in the box.	Health Facilities Maternal and Child Programme, Early Learning Room, and Day Villages	1 per month	15 sachets	Other: One sachet every other day
102	The America and Caribbean Regional Office	Uruguay	UNICEF	No	DSM	Don't know	No	Yes: Strong/Impassant taste	Bag	30 sachets per bag	Yes: Choptlas	Data Not Available	No	Data Not Available	Data Not Available	Community Based	1 per month	30	1 g/day
92(2)	The America and Caribbean Regional Office	Guatemala	UNICEF	Yes	DSM	Yes	Yes	No	Bag	30 sachets per bag	Yes: Choptlas	Little sparks	Yes: Sachet	Sprinkles nutrition for children, vitamin and mineral supplement. To care for life. Breast milk is the best food for the infant.	Do not use this on a damaged or broken. Keep in a cool dry place.	Health Facilities Scheduled Events Community Based	1 per 6 months	60	1 g/day
105	West and Central Africa Region	Burkina Faso	WFP	No	Data Not Available	Don't know	Not yet started	Not yet started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	The MNPS will be distributed through school meals	Other: daily	Data Not Available	1 g/day
106(1)	West and Central Africa Region	Cameroon	UNICEF	No	Data Not Available	Don't know	Not yet started	Not yet started	Data Not Available	Data Not Available	No	Data Not Available	Yes	Data Not Available	Data Not Available	Other: not yet started	not yet started	Other: Not yet started	
114	West and Central Africa Region	Ghana	WFP	No	DSM	Don't know	Yes: Ghana Food and Drugs Board Certification	No	Box	1500 sachets per box	No	Data Not Available	No	Vitamin and mineral supplements for children at primary school age (front of sachet). Use with food that is ready for consumption. 1 sachet contains 20 servings. To be used by children of primary school age. Store at a cool dry place (back of sachet).	Data Not Available	School Feeding	Other: 3 days of 5 days/week and 5 days of 5 days/week	1 sachet for 20 school children	1 g/day
118(1)	West and Central Africa Region	Liberia	UNICEF	No	Not identified	Don't know	No	Not yet started	Data Not Available	Data Not Available	Don't know	Data Not Available	Don't know	To be determined	To be determined	Don't know: To be determined		Other: To be determined	
127	West and Central Africa Region	Sierra Leone	UNICEF	No	Don't know	Don't know	No: Sierra Leone Standard Bureau, the government department for quality control will check for the safety and quality of MNPS prepared for the intervention.	Not yet started	Data Not Available	Data Not Available	No	Data Not Available	No	Will depend on the findings of formative research/quality trial	Data Not Available	Not yet started	Other: Formative research is yet to be conducted to define frequency for distribution	Data Not Available	Data Not Available
129	Data Not Available	Bangladesh	Other: BRAC	Yes	Resata	Data Not Available	Yes: Quality is checked at four stages (1) mixing, (2) blending, (3) filling and (4) finished product	No	Box	30 sachets per box	Yes: Pubhitiona	Particles of nutrition	Data Not Available	Data Not Available	Data Not Available	Community Based	Other: Depending on demand of the families. As much as the families want to buy (but not more than 10 sachets per child at a time)		Other: one sachet every alternate day for four months

Code	Region Code	Country	COMMUNICATION STRATEGIES								
			Is there a "Behavior Change Communication" strategy in place?	If answered yes in B35, specify which "Mass Media" channels are currently being implemented (if any)	If answered yes in B35, specify which "Interpersonal Communication" channels are currently being implemented (if any)	If answered yes in B35, specify which "Other communication materials" channels are currently being implemented (if any)	Who delivers the "Behavior Change Communication" strategies?	Type of training currently directed at MNP providers and distributors	Describe the messages given to caregivers and providers on how to use MNPs	Describe the main message given on the reason to give MNP	Indicate additional messages on the reason for giving MNPs
			B35	B35a-f	B35g-j	B35k-n	B36	B37	B38	B39	B40
9	Central and Eastern Europe and Commonwealth of Independent States	Kyrgyzstan	Yes	•Billboards •Radio Spots •TV spots •SMS/ Text Messages	•Group Meetings/Counseling •Individual Meetings/Counseling •Other: Instruction for mother how to use Galayk	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	Add Galayk in food of your child correctly; prepare thick food, separate small piece of food, add Galayk in small piece of food, thorough mix, give at first small piece, then finish feeding with remaining portion	Galayk— vitamins and minerals, which are essential for children's health and minds, iron protects from anemia and improve health, iron and zinc improve physical and mental development, zinc and vit. A strengthen immunity, vit. A improve eyesight, folic acid protects from heart diseases, vit. C improves health and iron absorption, iron, vit. A and C improve appetite	•Healthier/Less Sick •Increased Appetite •Develop better/ grow better •Prevent Anemia •Make child more intelligent
14	Central and Eastern Europe and Commonwealth of Independent States	Tajikistan	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling •Other: leaflets for mothers	•Informational Brochures/leaflets •Other: leaflets for mothers	•Community Health Workers	•Group orientation/Training	Data Not Available	Data Not Available	•Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
17	Central and Eastern Europe and Commonwealth of Independent States	Uzbekistan	Under Development	• Other	•Individual Meetings/Counseling	•Informational Brochures/leaflets • Other	•Community Health Workers •Other: Patronage nurse	•Group orientation/Training •Other: 21 field monitors appointed and trained	food supplement is not a drug and it is only for prevention	Additional support for healthy growth	•Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
18	East Asia and Pacific Regional Office	Cambodia	Under Development	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag	•Government Personnel •Community Health Workers	•Group orientation/Training	1 sachet every two days when fortified food is not provided	Healthy, strong and clever	Data Not Available
19(1)	East Asia and Pacific Regional Office	China - ACWF & MOH (not yet started)	Don't Know	Data Not Available	Data Not Available	Data Not Available	Data Not Available	•Group orientation/Training	DK	To improve nutritional status of children. To prevent and control anemia	Data Not Available
19(2)	East Asia and Pacific Regional Office	China - Heinz (on-going)	Don't Know	•Radio Spots •TV spots	Data Not Available	•Other: Posters	•Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	Mix with food, five sachets for one week	To improve nutritional status of children. To prevent and control anemia	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Develop better/ grow better •Prevent Anemia •Make child more intelligent
20(1)	East Asia and Pacific Regional Office	Indonesia - MOH-NICE (ADB) (ongoing)	Yes	•Radio Spots •Other: Radio talk show	•Group Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	See notes	Taburia- multivitamin to meet the needs (of vitamin and mineral) of under-five	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Develop better/ grow better •Prevent Anemia
20(2)	East Asia and Pacific Regional Office	Indonesia - UNICEF (EU) (starting Jan 2012)	Under Development	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag	•Government Personnel •Community Health Workers	•Group orientation/Training •Other: Training on counselling for improved CF	To be given every other day in ready-to-eat food; it is not water soluble	Not yet decided	•Develop better/ grow better
21(1)	East Asia and Pacific Regional Office	Indonesia 2	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
22(1)	East Asia and Pacific Regional Office	Lao PDR	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •Community Health Workers	•Group orientation/Training	see notes	see notes	•Stronger/More active •Healthier/Less Sick •Prevent Anemia •Other: Improve IQ
23	East Asia and Pacific Regional Office	Mongolia	Yes	•Billboards •Radio Spots •TV spots	•Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •Community Health Workers	•Group orientation/Training •Other: MNP planning session, integrated to IVCF counselling training programme	daily during the 2 months and 4 months interval. If you miss daily dose don't worry, just continue. Only to finish 2 box sachets within 6 months.	Prevent anemia and stunting, to improve child physical and cognitive development,	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia
24	East Asia and Pacific Regional Office	Myanmar	Yes	Data Not Available	Data Not Available	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel	•Group orientation/Training •Written electronic information about MNPs distributed	See notes	Protect children from vitamin and mineral deficiencies including iron -deficiency anaemia	•Stronger/More active •Healthier/Less Sick •Develop better/ grow better •Make child more intelligent
26	East Asia and Pacific Regional Office	Philippines - UNICEF	Under Development	Data Not Available	•Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •Community Health Workers	•Group orientation/Training	Still being decided	Better quality of food, prevent anemia, better health,	•Healthier/Less Sick •Prevent Anemia
27(1)	East Asia and Pacific Regional Office	Philippines - WFP	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •Community Health Workers •Others: mothers, community volunteers	•Group orientation/Training •Written electronic information about MNPs distributed	Data Not Available	Provides vitamins and minerals for good health Aids in proper growth Improves immune system Increases appetite Prevents micronutrient deficiencies	•Stronger/More active •Develop better/ grow better •Prevent Anemia
29	East Asia and Pacific Regional Office	Timor Leste	Not Yet Started	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	Data Not Available	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training	Not yet decided	Not yet decided	Data Not Available
36	Eastern and Southern African Region	Kenya	Under Development	Data Not Available	Data Not Available	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel	•Written electronic information about MNPs distributed •When fortified rations are not being given, the child should be given 1 sachet of the multiple micronutrient sprinkles daily (1 RNI). The sprinkles can be added to milk or sprinkled on porridge that is ready to eat. When fortified rations are being given, the child should be given 2 sachets per week of the micronutrient sprinkles. The sprinkles can be added to milk or sprinkled on porridge that is ready to eat. The multiple micronutrient supplements should be given until access to nutrient rich foods is restored and for all children that are HIV positive (Paediatric CCC beneficiaries)	Vitamin and Mineral Deficiencies can easily develop or be made worse in humanitarian crisis due to inadequate access to micronutrient rich foods. The deficiencies may increase the general risk of infectious illnesses and of dying from these illnesses. Illness and death can be prevented by ensuring access to micronutrient to the most vulnerable populations pregnant and lactating women and children 6 to 59 months.	Data Not Available	•Healthier/Less Sick

38	Eastern and Southern African Region	Madagascar	Under Development	*Radio Spots	*Group Meetings/Counseling	*Other: Posters for school, comic books	*Government Personnel *NGO Personnel *Others	*Group orientation/Training	Daily use, to be added to the cooked meal before serving the children, one sachet for 20 children	To improve the health of the children	*Make child more intelligent *Other: Better performance at school
44	Eastern and Southern African Region	Rwanda	Under Development	*Billboards *Radio Spots *TV spots *Other	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Government Personnel *NGO Personnel *Community Health Workers	*Group orientation/Training *Individual orientation/Training *Written electronic information about MNPs distributed * Other: Under development	Under development	A healthy active child	*Stronger/More active *Increased Appetite *Prevent Anemia
46	Eastern and Southern African Region	Tanzania	Don't Know	* Other: Will be run together with a broader food fortification SM campaign	*Individual Meetings/Counseling	*Informational Brochures/leaflets * Other	*Community Health Workers	Data Not Available	Data Not Available	Data Not Available	Data Not Available
48	Eastern and Southern African Region	Zambia	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
70	Regional office of South Asia	Afghanistan 3	Yes	Data Not Available	Data Not Available	*Informational Brochures/leaflets	* Others	*Group orientation/Training *Written electronic information about MNPs distributed	The training gives an over view on the micronutrient deficiencies in the country and some of the symptoms and effects on school going children, what MNP is, the advantages of usage, how to prepare and also clarify on FAQs	MNP is portrayed as one of the ways of addressing existing deficiencies and how it leads to better health for children if properly used	*Stronger/More active *Healthier/Less Sick *Develop better/ grow better
68(1)	Regional office of South Asia	Afghanistan MI (completed August 2010)	Yes	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling * Other	*Informational Brochures/leaflets	*Government Personnel *NGO Personnel *Community Health Workers	*Group orientation/Training *Written electronic information about MNPs distributed	Please mix a sachet of MNPs to the child food to serve it on the same day.	The MNPs will prevent your child to micronutrient deficiency, especially anemia	*Stronger/More active *Healthier/Less Sick *Increased Appetite *Increased weight gain *Develop better/ grow better *Prevent Anemia *Make child more intelligent *Other: Be active member of the society
68(2)	Regional office of South Asia	Afghanistan MI-2	Under Development	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Please mix a sachet of MNPs to the child food to serve it on the same day.	The MNPs will prevent your child to micronutrient deficiency, especially anemia	*Stronger/More active *Healthier/Less Sick *Increased Appetite *Increased weight gain *Develop better/ grow better *Prevent Anemia *Make child more intelligent *Other: Be active member of the society
69	Regional office of South Asia	Afghanistan UNICEF	Yes	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	Data Not Available	*Government Personnel *NGO Personnel	*Group orientation/Training *Written electronic information about MNPs distributed	The MNPs is preventing your child from anemia and another important minerals and vitamins deficiency.	The MNPs is preventing your child from anemia and another important minerals and vitamins deficiency.	*Stronger/More active *Healthier/Less Sick *Increased Appetite *Increased weight gain *Develop better/ grow better *Prevent Anemia *Make child more intelligent * Other: Having good school performance, helps to being a potential member of the family and society in the future
71(1)	Regional office of South Asia	Bangladesh - MYNSI	Under Development	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Community Health Workers	*Group orientation/Training	Sprinkle it over homebased complementary food , amount of food should be such that total amount can be consumed by the child.	Prevent and correct anaemia, correct vitamin mineral deficiency, increase intelligence of child, increase appetite, increase immunity.	*Stronger/More active *Increased Appetite *Develop better/ grow better *Prevent Anemia *Make child more intelligent
71(2)	Regional office of South Asia	Bangladesh - SMC	Yes	*Radio Spots *TV spots *Other: street theater, participation at trade shows	*Group Meetings/Counseling *Individual Meetings/Counseling * Other: medical literature, banners, posters, stickers, calendars	*MNP Box/Bag *Informational Brochures/leaflets * Other	*NGO Personnel	*Group orientation/Training *Written electronic information about MNPs distributed	see response to Q830	Treats and prevents IDA, Daily Iron for your children	*Stronger/More active *Healthier/Less Sick *Increased Appetite *Increased weight gain *Develop better/ grow better *Prevent Anemia *Make child more intelligent
71(3)	Regional office of South Asia	Bangladesh (Alia)	Under Development	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Community Health Workers	*Group orientation/Training * Other	Sprinkle it over homebased complementary food , amount of food should be such that total amount can be consumed by the child.	Prevent and correct anaemia, correct vitamin mineral deficiency, increase intelligence of child, increase appetite, increase immunity.	*Stronger/More active *Increased Appetite *Develop better/ grow better *Prevent Anemia *Make child more intelligent
71(4)	Regional office of South Asia	Bangladesh (CHT/ICDP)	Yes	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Community Health Workers	*Group orientation/Training	Sprinkle it over homebased complementary food , amount of food should be such that total amount can be consumed by the child.	Prevent and correct anaemia, correct vitamin mineral deficiency, increase intelligence of child, increase appetite, increase immunity.	*Stronger/More active *Increased Appetite *Develop better/ grow better *Prevent Anemia *Make child more intelligent
71(5)	Regional office of South Asia	Bangladesh (DGFP)	Under Development	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Community Health Workers	*Group orientation/Training	Sprinkle it over homebased complementary food , amount of food should be such that total amount can be consumed by the child.	Prevent and correct anaemia, correct vitamin mineral deficiency, increase intelligence of child, increase appetite, increase immunity.	*Stronger/More active *Increased Appetite *Develop better/ grow better *Prevent Anemia *Make child more intelligent
71(6)	Regional office of South Asia	Bangladesh (MDGF)	Under Development	Data Not Available	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Community Health Workers	*Group orientation/Training * Other	Sprinkle it over homebased complementary food , amount of food should be such that total amount can be consumed by the child.	Prevent and correct anaemia, correct vitamin mineral deficiency, increase intelligence of child, increase appetite, increase immunity.	*Stronger/More active *Develop better/ grow better *Prevent Anemia *Make child more intelligent
76	Regional office of South Asia	Nepal	Under Development	*Radio Spots	*Group Meetings/Counseling *Individual Meetings/Counseling	*MNP Box/Bag *Informational Brochures/leaflets	*Government Personnel *Community Health Workers	*Group orientation/Training	Attached	MNPs makes food nutritious, makes children wiser and stronger (brain development, 1000 days etc) - see attached document	*Stronger/More active *Healthier/Less Sick *Increased Appetite *Develop better/ grow better *Prevent Anemia *Make child more intelligent

771)	Regional office of South Asia	Nepal 2	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets • Other	•Government Personnel •NGO Personnel •Community Health Workers • Others	•Group orientation/Training •Individual orientation/Training	In one day, one sachet of Vita Mishran for one child to be mixed with food. Mix in warm semi solid foods like Idli, mashed rice and dal. Mix it only that amount of food which a child can take it in one time when child eats the most. Vita Mishran not to be added in hot or liquid foods. Food mixed with Vita Mishran should be fed to a child within half an hour.	To make young children healthy and active	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent •Other: promotes brain development, improves the body's immune system
772)	Regional office of South Asia	Nepal 3	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets • Other	•NGO Personnel •Community Health Workers	•Group orientation/Training •Individual orientation/Training	Use one sachet every other day. Add to food that children is ready for consumption. Vita Mishran not to be added in hot or liquid foods	Helps to make children healthy, strong and active	•Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia
78	Regional office of South Asia	Pakistan - MI	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	1) Tear the top of the sachet. 2) Pour the entire contents of the sachet into any semi-solid food and 3) Mix the sachet contents in an amount of food that child can consume at once.	Sprinkles help to prevent and treat micronutrient deficiencies among young children in order to keep them healthy.	•Healthier/Less Sick •Increased weight gain •Develop better/ grow better •Prevent Anemia
79	Regional office of South Asia	Pakistan - UNICEF	Yes	•Radio Spots •TV spots	•Group Meetings/Counseling •Individual Meetings/Counseling • Other	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers • Others: UNICEF staff	•Group orientation/Training •Individual orientation/Training •Written electronic information about MNP distributed • Other	To use for children 6-24 months, mix with food that is ready for eating, hand washing	To make children healthy	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
80	Regional office of South Asia	Sri Lanka	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	see notes	see notes	•Stronger/More active •Develop better/ grow better •Prevent Anemia
84	The America and Caribbean Regional Office	Bolivia	Yes	•Radio Spots • Other: Fairs for the promotion of healthy nutrition practices	•Group Meetings/Counseling •Individual Meetings/Counseling	Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Individual orientation/Training	Data Not Available	Complement with Vitamins and Minerals to care for life	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
85	The America and Caribbean Regional Office	Colombia	Under Development	•Billboards •Radio Spots	•Group Meetings/Counseling • Other: Individual cards and brochures and calendars of nutrition education with an emphasis on health and management of micronutrient	•Informational Brochures/leaflets	•NGO Personnel •Community Health Workers	•Group orientation/Training	Wash hands with soap and water before opening the envelope. Open the envelope of sprinkles and pour the contents in any solid or semisolid food. Mix the spark to the amount of food that the child can consume in one meal. Stir the food until well blended.	Nutritional Sprinkles prevent anemia. They are not a replacement for feeding	•Prevent Anemia
871)	The America and Caribbean Regional Office	Colombia	Yes	•TV spots •Other: Local newspaper	•Group Meetings/Counseling •Individual Meetings/Counseling • Other :brochures and leaflets	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel • Others:WFP	Data Not Available	Messages are transmitted through leaflets, were the 6 steps to the use of MNP and included a schedule with stickers to mark the days that caregivers MNP delivered to children. Appended materials.	How to Prevent Anemia? This is how to prepare the nutritional sprinkles	•Other: Consumption of foods rich in iron
872)	The America and Caribbean Regional Office	Colombia	Yes	•TV spots	•Group Meetings/Counseling •Individual Meetings/Counseling • Other: brochures and leaflets	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Others: Personnel from WFP	Data Not Available	Messages are transmitted through leaflets, were the 6 steps to the use of MNP and included a schedule with stickers to mark the days that caregivers MNP delivered to children. Appended materials.	How to Prevent Anemia? This is how to prepare the nutritional sprinkles	•Other: Consumption of foods rich in iron
873)	The America and Caribbean Regional Office	Colombia	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other: brochures and leaflets	•Informational Brochures/leaflets	•Community Health Workers • Others: The Joint Coordination Unit and the respective Terrain Teams	Data Not Available	Messages are transmitted through leaflets, were the 6 steps to the use of MNP and included a timeline to mark the days that caregivers MNP delivered to children. Appended materials.	How to Prevent Anemia? This is how to prepare the nutritional sprinkles	•Other: Consumption of foods rich in iron
874)	The America and Caribbean Regional Office	Colombia	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other :brochures and leaflets	•Informational Brochures/leaflets	• Others: WFP officials and institutions carry out the feeding program together	Data Not Available	Messages are transmitted through leaflets, were the 6 steps to the use of MNP and included a timeline to mark the days that caregivers MNP delivered to children. Appended materials.	How to Prevent Anemia? This is how to prepare the nutritional sprinkles	•Other: Consumption of foods rich in iron
875)	The America and Caribbean Regional Office	Colombia	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
876)	The America and Caribbean Regional Office	Colombia	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
88	The America and Caribbean Regional Office	Cuba	Yes	•Radio Spots •SMS/ Text Messages •Other: Handouts and a special container was created for the sachets that has an image and information	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	Recommendations for use • Once the sachet is open you must give the child the full content at that time. Do not leave it for later. • One sachet for each child. Do not share. • The sprinkles should not be heated, boiled or cooked • Do not mix sprinkles with liquids (juices, soft drinks, milk, soups, others), because the powder will float on the liquids surface • The foods mixed with sprinkles should be consumed in the 30 minutes after being mixed in because after this time the food can change in color due to the iron content in it. • Families should be informed that sprinkles improve the quality of the foods given to their boys and girls but that they do not substitute mothers milk or other nutritious foods • The mother must mark the control sheet every time she gives Sprinkles to her child Messages • Increased appetite • Increase alertness and participation in games • General overall improvement in the health of the child • Less incidence of disease • Improvement in the capacity to learn • Reduction of anemia • Increase in high and weight	Anemia prevention	Data Not Available
89	The America and Caribbean Regional Office	Dominican Republic	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other: Home visits, and community leaders nutrition education/counseling manual	•MNP Box/Bag •Informational Brochures/leaflets • Other: Capacity building manual for community nutrition counselling network, and manual for health center personnel on provision and counselling in regards to MNP	•Government Personnel •NGO Personnel • Community Health Workers • Others: WFP	•Group orientation/Training •Individual orientation/Training	Data Not Available	Cognitive brain development of children and preventing anemia.	•Stronger/More active •Develop better/ grow better •Prevent Anemia

90	The America and Caribbean Regional Office	Ecuador	Yes	•Billboards •Radio Spots •TV spots	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets • Other: (B/N) Alternative media that differ from the others that you perceive that advertising is because it is part of the landscape	•Government Personnel •NGO Personnel •Community Health Workers • Others: Businesses contracted to do the social marketing	•Group orientation/Training •Written electronic information about MNPs distributed	To prevent and improve anaemia status	Data Not Available	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Make child more intelligent
91 (1)	The America and Caribbean Regional Office	Guatemala	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed		Data Not Available	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
94	The America and Caribbean Regional Office	Haiti	Yes	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
97	The America and Caribbean Regional Office	Nicaragua	Under Development	•Radio Spots	•Group Meetings/Counseling •Individual Meetings/Counseling • Other	•Informational Brochures/leaflets	•Government Personnel •Community Health Workers • Others: Authorities and leaders of indigenous territorial governments, technicians and other components (Production and Education)	•Group orientation/Training	Before preparing and feeding your NN of hand washing with soap and water. When you serve food to your NN 6 months to 2 years in his fish, add a packet of MNP daily for 60 days. You can not add to soups or soft drinks, food must be dry and ready to eat. Nor were you can give directly from the envelope.	The MNP helps improve the nutritional status of your child and has no anemia.	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
100(1)	The America and Caribbean Regional Office	Peru	Under Development	•Billboards •Radio Spots	•Group Meetings/Counseling •Individual Meetings/Counseling	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	See communications plan	Anemia prevention and control	•Stronger/More active •Prevent Anemia •Make child more intelligent •Hand washing and complementary feeding
100(2)	The America and Caribbean Regional Office	Peru	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training	Importance and significance of anemia, prevent anemia, consumption of foods rich in iron, assisting the control of growth and development, hygiene	Anaemia prevention	•Healthier/Less Sick •Develop better/ grow better •Prevent Anemia •Other: hand washing and complementary feeding
102	The America and Caribbean Regional Office	Uruguay	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling •Other	•Informational Brochures/leaflets	•Government Personnel	•Group orientation/Training •Individual orientation/Training •Written electronic information about MNPs distributed	Main recommendations to families for the use of Sprinkles: 1. Choose a meal of the day to which the sprinkles will add nutrients to. can be pureed, mashed potatoes, casseroles, cream 2. Wash hands with soap and water. 3. Separate a small portion of food that is safe to know that the child will eat (no more than 2 teaspoons). Food should be cooked, warmed and ready to give to the child. 4. Open the envelope of nutritious sprinkles, cutting one edge. 5. Sprinkle the powder is inside the envelope above the serving of food and mix well until you see it. 6. Make your child eat all this food that has the added sprinkles. If you then want more, give him another portion, but no longer going to have sprinkles. Each child should only be given one full envelope of the sprinkles every day.	Improves growth and development of the child	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Develop better/ grow better •Prevent Anemia •Make child more intelligent
92(2)	The America and Caribbean Regional Office	Guatemala	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other	•Informational Brochures/leaflets	•Government Personnel •NGO Personnel •Community Health Workers	•Group orientation/Training •Written electronic information about MNPs distributed	Attached	Attached	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Increased weight gain •Develop better/ grow better •Prevent Anemia •Make child more intelligent
105	West and Central Africa Region	Burkina Faso	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
106(1)	West and Central Africa Region	Cameroon	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	•Stronger/More active •Healthier/Less Sick •Prevent Anemia
114	West and Central Africa Region	Ghana	Yes	•Other: Brochures for cooks	•Group Meetings/Counseling •Individual Meetings/Counseling	•MNP Box/Bag •Informational Brochures/leaflets	•Government Personnel	•Group orientation/Training •Written electronic information about MNPs distributed	MNP should be used daily with the school meal. Step 1 - Prepare food as usual. Step 2- Calculate the number of sachets to be used according to number of ration/students. Step 3- Just before serving, open the sachet and sprinkle the contents into the pot with the ready to eat food. Step 4- Stir gently but thoroughly to ensure even distribution of MNP into the food. Step 5 - Once mixed, serve as normal.	MNP is given to contribute to improving micronutrient deficiencies like anaemia.	•Stronger/More active •Other: Growth, good health and mental development
118(1)	West and Central Africa Region	Liberia	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
127	West and Central Africa Region	Sierra Leone	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available
129	Data Not Available	Bangladesh	Yes	Data Not Available	•Group Meetings/Counseling •Individual Meetings/Counseling • Other: Community Influentials(village doctor, religious leaders, teachers, local elites etc) orientation	•Informational Brochures/leaflets •Other: 3 sachets (as sample) per participant are given during Community Influentials(village doctor, religious leaders, teachers, local elites etc) orientation	•NGO Personnel •Community Health Workers •Community Health Volunteers of BIAC called Shashya Shebika	•Group orientation/Training	[1] Tear open the top of the sachet [2] pour the entire contents of the sachet into home cooked complementary food at an acceptable temperature (lower than 60 degree C) [3] mix the food well after adding and feed the child the whole portion [4] Give no more than one full sachet at one meal every alternate day [5] don't share the pushitikona mixed food with any other member or child of the household since the amount of vitamin or minerals in a single sachet is just right for one child. [6] the food mixed with Pushitikona should be eaten within 30 minutes otherwise the iron will cause food to noticeably darken.	[1] Reduces Anemia (2) Boosts appetite (3) Reduces morbidity and mortality from infections (4) Supports brain development and cognitive performance	•Stronger/More active •Healthier/Less Sick •Increased Appetite •Develop better/ grow better •Prevent Anemia •Make child more intelligent

Code	Region Code	Country	MONITORING AND EVALUATION								COORDINATION AND OWNERSHIP			CHALLENGES		
			Is there a monitoring and evaluation plan?	Is monitoring information collected on procurement of MNPs?	Is information collected on MNP suppliers?	Is monitoring information collected on training of MNP providers and distributors?	Is information collected on Behavior Change Communication?	Is information collected on MNP coverage?	Is monitoring information collected on appropriate use of MNPs?	Are impact evaluations conducted? If yes, specify on which indicators	Is there a strategy for dealing with reports for adverse effects associated with MNPs. If yes, please describe	Is there a coordinating body that oversees the development/implementation of this intervention?	Have you shared information about the MNP intervention with those that are not directly involved in its implementation?		If answered yes to B51, please indicate with who	
			B41	B42	B43	B44	B45	B46	B47	B48	B49	B50	B51		B51-e	B52
9	Central and Eastern Europe and Commonwealth of Independent States	Kyrgyzstan	Yes	Don't Know	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	•Media •General Public •Health Authorities •Consumer Groups	•Procurement •Acceptability by Government •Funding for product
14	Central and Eastern Europe and Commonwealth of Independent States	Tajikistan	Yes	Yes	No	Yes	Yes	Yes	No	No	Yes	Yes	Yes	•Health Authorities •Monitoring and Evaluation •Consumer Groups	•Technical assistance/Program support •Funding for product •Consumer Groups	
17	Central and Eastern Europe and Commonwealth of Independent States	Uzbekistan	Yes	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes	Yes	•Health Authorities •Ministry of Health	•Monitoring and Evaluation •Funding for product •Other: Finding local manufacturer	
18	East Asia and Pacific Regional Office	Cambodia	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	No	Yes	Yes	•Media •Health Authorities •Council of Ministers, various ministries	•Funding for product •Funding for delivery •Government leadership	
19(1)	East Asia and Pacific Regional Office	China - ACHF & MOH (not yet started)	Yes	No	Don't Know	Don't Know	Don't Know	Don't Know	Don't Know	Don't Know	Not Yet Started	Yes	Yes	•Media •General Public •Health Authorities •Consumer Groups	Don't Know - intervention not yet started. Funding currently a problem	
19(2)	East Asia and Pacific Regional Office	China - Heinz (on-going)	Yes	No	Don't Know	Don't Know	Don't Know	Don't Know	Don't Know	Yes	Yes	Yes	Yes	•Health Authorities •Consumer Groups	UNICEF was not involved in implementation of this intervention. Don't know what the challenges were.	
20(1)	East Asia and Pacific Regional Office	Indonesia - MOH-NICE (ADB) (ongoing)	Under Development	No	Yes	No	Yes	Yes	No	No	Don't Know	Yes	Yes	•Media •General Public	•Monitoring and Evaluation •Funding for delivery •Adherence/Compliance	
20(2)	East Asia and Pacific Regional Office	Indonesia - UNICEF (EU) (starting Jan 2012)	Yes	Yes	Yes	Yes	No	Yes	No	No	No	Yes	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Intervention Participants •Adherence/Compliance	
21(1)	East Asia and Pacific Regional Office	Indonesia 2	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	Data Not Available	
22(1)	East Asia and Pacific Regional Office	Lao PDR	Under Development	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: Health centre reports; follow-up with health centre/hospital/office	Yes	Yes	•Health Authorities •Consumer Groups •Other UN agencies, NGOs in H&N	•Technical assistance/Program support •Monitoring and Evaluation •Adherence/Compliance	
23	East Asia and Pacific Regional Office	Mongolia	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes: through BCC messages like diarrhoea will disappear within one week	Yes	Yes	•Media •General Public •Health Authorities	•Monitoring and Evaluation •Procurement •Funding for product	
24	East Asia and Pacific Regional Office	Myanmar	No	Yes	Yes	No	No	Yes	No	No	No	No	Yes	•Health Authorities	•Procurement •Funding for product •Funding for delivery	
26	East Asia and Pacific Regional Office	Philippines - UNICEF	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	•Monitoring and Evaluation •Funding for product •Coordination	
27(1)	East Asia and Pacific Regional Office	Philippines - WFP	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes: see notes	Not Yet Started	Yes	•Media •General Public •Health Authorities	•Technical assistance/Program support •Program design •Coordination	
29	East Asia and Pacific Regional Office	Timor Leste	No	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	•Program Design •Monitoring and Evaluation •Procurement	
36	Eastern and Southern African Region	Kenya	Under Development	No	No	No	No	No	No	No	No	Yes	Yes	•General Public •Health Authorities	•Monitoring and Evaluation •Funding for product •Funding for delivery	
38	Eastern and Southern African Region	Madagascar	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes	Yes	•Health Authorities	•Training •Procurement	
44	Eastern and Southern African Region	Rwanda	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes	Yes	•Health Authorities •District Authorities	•Technical assistance/Program support •Training •Funding for delivery •Other Acceptability	
46	Eastern and Southern African Region	Tanzania	Under Development	Yes	Yes	Yes	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes	Not Yet Started	Data Not Available	Data Not Available	Data Not Available	
48	Eastern and Southern African Region	Zambia	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	
70	Regional office of South Asia	Afghanistan 3	Yes	No	No	Yes	No	Yes	No	Yes:	Impact evaluation of the wider school feeding programme has been conducted	No	Yes	No	Data Not Available	•Program design •Monitoring and Evaluation •MNP has to be mixed with cooked food and therefore distribution is affected in the event of pipeline breakages
68 (1)	Regional office of South Asia	Afghanistan MI (completed August 2010)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes: National Micronutrient Strategy	Yes	Yes	•Health Authorities •Consumer Groups	•Procurement •Funding for product •Security, weak government infrastructure, not included for routine program in the policy and no local production	
68(2)	Regional office of South Asia	Afghanistan MI-2	Under Development	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Data Not Available	Yes: National Micronutrient Strategy	Yes	Don't Know	Data Not Available	•Procurement •Funding for product •Security, weak government infrastructure, not included for routine program in the policy and no local production	

69	Regional office of South Asia	Afghanistan UNICEF	Yes	Yes	Yes	Yes	No	Yes	Yes	No	Yes: National Micronutrient Strategy	Yes	Yes	•Health Authorities •Consumer Groups	•Monitoring and Evaluation •Funding for product •Insecurity which is hampering the access and monitoring, is not for the routine program, lack of local production capacity
71(1)	Regional office of South Asia	Bangladesh - MYCNS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status	No	No	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Government •Acceptability by Academia •Adherence/Compliance
71(2)	Regional office of South Asia	Bangladesh - SMC	No	No	No	No	No	No	Yes	Yes	Yes: We collect information for the field and theres a process of product complaints and adverse effects	Yes	No	Data Not Available	•Acceptability by Others •As a registered product, national drug policy does t allow mass media advertisement •Funding for product •Adherence/Compliance
71(3)	Regional office of South Asia	Bangladesh (AIIA)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Feeding practices and behaviors	No	No	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Government •Acceptability by Academia •Adherence/Compliance
71(4)	Regional office of South Asia	Bangladesh (CH/ICDP)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status	No	No	No	Data Not Available	•Monitoring and Evaluation •Acceptability by Government •Acceptability by Academia •Adherence/Compliance
71(5)	Regional office of South Asia	Bangladesh (DGFP)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status	No	No	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Government •Acceptability by Academia •Adherence/Compliance
71(6)	Regional office of South Asia	Bangladesh (MDGF)	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status	No	Yes	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Government •Acceptability by Academia •Adherence/Compliance
76	Regional office of South Asia	Nepal	Yes	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	•Media •General Public •Health Authorities •Consumer Groups	•Monitoring and Evaluation •Funding for product •Adherence/Compliance
77(1)	Regional office of South Asia	Nepal 2	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status •Feeding practices and behaviors •nutritional status, morbidity	Yes: Individual communication	Yes	Yes	•Health Authorities •Stakeholders	•Procurement •Funding for delivery •Remotest areas are difficult to reach
77(2)	Regional office of South Asia	Nepal 3	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: •Anemia Status •Feeding practices and behaviors •nutritional status, morbidity	Yes: Individual communication	Yes	Yes	•Health Authorities	•Monitoring and Evaluation •Funding for product •Adherence/Compliance
78	Regional office of South Asia	Pakistan - MI	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes: •Iron Status •Compliance	Yes: LHWs and other relevant staff to be trained on adverse effects associated with MNPs. LHWs would handle adverse effects and report to the LHW program management.	Not Yet Started	Not Yet Started	Data Not Available	•Procurement •Funding for product •Identifying delivery mechanisms in areas without LHWs
79	Regional office of South Asia	Pakistan - UNICEF	Yes	No	No	No	No	Yes	Yes	Yes: •Anemia Status •Iron Status •Feeding practices and behaviors	Don't Know	Yes	Yes	•Media •General Public •Health Authorities	•Monitoring and Evaluation •Training
80	Regional office of South Asia	Sri Lanka	Yes	No	No	Yes	Yes	No	No	Yes: Anemia Status	Yes	Yes	No	Data Not Available	•Technical assistance/Program support •Monitoring and Evaluation •Funding for product
84	The America and Caribbean Regional Office	Bolivia	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes: •Anemia Status	No	Yes	Yes	•General Public	•Technical assistance/Program support •Program Design •Monitoring and Evaluation •Adherence/Compliance
85	The America and Caribbean Regional Office	Colombia	Yes	No	Yes	Don't Know	No	Yes	Yes	Yes: •Anemia Status	Yes	No	Yes	•Health Authorities	•Monitoring and Evaluation •Acceptability by Intervention Participants •Adherence/Compliance
87(1)	The America and Caribbean Regional Office	Colombia	Yes	No	Yes	No	Yes	Yes	Yes	Yes: •Anemia Status •Iron Status •Feeding practices and behaviors	Yes: Information booklets were included observations on adverse effects, further reinforced the theme in the training	Yes	Yes	•Entities wishing to initiate new projects with MNP, among these are: Ministry of Health of Bogotá, Ministry of Social Protection, the Colombian Family Welfare Institute, an agency of the United Nations system (UNICEF, FAHJ / WHO, FAO, OCHA)	•Monitoring and Evaluation •Procurement •High turnover of the beneficiaries, holiday periods and the rainy season that affected the department.
87(2)	The America and Caribbean Regional Office	Colombia	Yes	No	Yes	No	Yes	Yes	Yes	Yes: •Anemia Status •Iron Status •Feeding practices and behaviors	Yes: Information booklets were included observations on adverse effects, further reinforced the theme in the training	Yes	Yes	•Entities wishing to initiate new projects with MNP, among these are: Ministry of Health of Bogotá, Ministry of Social Protection, the Colombian Family Welfare Institute, an agency of the United Nations system (UNICEF, FAHJ / WHO, FAO, OCHA)	•Monitoring and Evaluation •Procurement •High turnover of the beneficiaries, holiday periods and the rainy season that affected the department.
87(3)	The America and Caribbean Regional Office	Colombia	Yes	No	Yes	No	Yes	Yes	Yes	Yes: •Anemia status •Feeding practices and behaviors	Yes: Information booklets were included observations on adverse effects, further reinforced the theme in the training	Yes	Yes	•General Public •counterparts both nationally and locally, which are: Acción Social, ICBF, Ministry of Social Protection, Ministry of Agriculture, Ministry of Interior and Justice, SENA, Governor of Chocó, municipalities, Regional Ethnic Organizations.	•Procurement •Working with human resource that does not handle native language makes the orientation of the instructions of the NPM, but they have devised strategies for this work.

87(4)	The America and Caribbean Regional Office	Colombia	Yes	No	Yes	No	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Yes: Information booklets were included observations on adverse effects, further reinforced the theme in the training	Yes	Yes	*Agencies of the United Nations, ICBF, Ministries of Health.	Data Not Available
87(5)	The America and Caribbean Regional Office	Colombia	Yes	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	*Procurement *Acceptability by Intervention Participants
87(6)	The America and Caribbean Regional Office	Colombia	Yes	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	Data Not Available
88	The America and Caribbean Regional Office	Cuba	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Yes: A home visit tool was created which includes observations and interview with the mother that explores the appearance of adverse effects	Yes	No	Data Not Available	Data Not Available
89	The America and Caribbean Regional Office	Dominican Republic	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Yes: Home visits and assessment, mostly, it's the child did not receive antiparasitics before receiving the MNP	Yes	No	Data Not Available	*Monitoring and Evaluation *Coordination
90	The America and Caribbean Regional Office	Ecuador	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors Food security Food security	Yes	Yes	Yes	*Media *General Public *Health Authorities *Consumer Groups *International and academic meetings	*Procurement *Acceptability by Health Community *Coordination	
91 (1)	The America and Caribbean Regional Office	Guatemala	Yes	Yes	Yes	No	No	Yes	No	No	No	No	No	Yes	*Media *General Public	*Monitoring and Evaluation *Procurement *Funding for product
94	The America and Caribbean Regional Office	Haiti	Under Development	Yes	Yes	Yes	Yes	Yes	Yes	Yes: Anemia Status	Adverse effects are rare, but mothers will be sensitized on few mostly related to iron	Not Yet Started	Not Yet Started	Data Not Available	Data Not Available	
97	The America and Caribbean Regional Office	Nicaragua	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Yes	Yes	*Health Authorities *Health Promoters	*Monitoring and Evaluation *Program Design *Coordination
100(1)	The America and Caribbean Regional Office	Peru	Yes	Yes	Yes	No	No	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors *acceptance of the supplement	No	Yes	Yes	*Health Authorities *NGOs, civil society	*Monitoring and Evaluation *Acceptability by Health Community *Coordination *Adherence/Compliance	
100(2)	The America and Caribbean Regional Office	Peru	Yes	Yes	Yes	Yes	No	Yes	No	No	No	Yes	Yes	*Media *General Public *Health Authorities *NGOs, civil society	*Monitoring and Evaluation *Procurement *Coordination *The weak link between health and the municipality. Bureaucratic processes of the Municipality and import shortages have produced delays in the delivery of the supplement.	
102	The America and Caribbean Regional Office	Uruguay	Yes	Data Not Available	Yes	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Yes: Given the scale of the project, all reports of adverse effects are recorded and we respond on a case by case basis.	Yes	Yes	*Health Authorities	*Acceptability by Government *Acceptability by Academia *Coordination	
92(2)	The America and Caribbean Regional Office	Guatemala	Yes	Yes	Yes	No	No	Yes	No	No	No	No	Yes	*Media *General Public	*Monitoring and Evaluation *Procurement *Funding for product	
105	West and Central Africa Region	Burkina Faso	No	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	No	Not Yet Started	Not Yet Started	No	No	Data Not Available	*Technical assistance/Program support *Acceptability by Government *Adherence/Compliance
106(1)	West and Central Africa Region	Cameroon	No	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	*Monitoring and Evaluation *Acceptability by Intervention Participants *Adherence/Compliance
114	West and Central Africa Region	Ghana	Yes	Yes	Yes	Don't Know	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Not Yet Started: Parents are required to report to Headteacher of school that child attends for onward reports to the District and Regional levels	Yes	Yes	*Health Authorities	*Technical assistance/Program support *Monitoring and Evaluation *Acceptability by Government	
118(1)	West and Central Africa Region	Liberia	Yes	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	Data Not Available
127	West and Central Africa Region	Sierra Leone	Under Development	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Not Yet Started	Data Not Available	Not yet Started: *Funding for product *Funding for delivery
129	Data Not Available	Bangladesh	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes: Anemia Status Feeding practices and behaviors	Don't Know	Yes	Yes	*Health Authorities	Data Not Available	