Follow-up Formula SLS 1381:2009		
Name of the Product:formula	Follow up formula/Follow on	
All sources of Protein:	Follow up/on Formula based on	
Brand/Trade name:		
Net content(g/ml):		
Name and address of manufacturer:		
Name and address of packer:		
Name and address of distributor in Sri Lanka:		
Batch no. or code no. or decipherable code making:		
Date of Manufacture:		
Date of repacking(for bulk imports)		
Date of expiry:		
Country of origin:(for imported pdts)		
List of ingredients:		

Storage instructions;		
Storage in struction of		
Storage instructions of opened food:		
Information for use:		
Graphic instructions for method of preparation:		
Instructions for disposal of remaining prepared for	ormula:	
		<u>.</u>
Co		**
Storage & keeping after container has been open	ed:	
Statement: Follow up formula shall not be introdu	ıced	
before 6 months.		
Label: info that other foods should be fed in addit	ion to	
Follow up formula		
Label:info on use of product so as not to discoura breast feeding	ge	
Label:not confuse with infant formula & formula f	for	
special medical purpose	OI .	

Essential ingredients:	
Ingredients	Cow milk/other milk and/or other animal/plant protein pdts proved suitable for infants from 6 -12 months and other suitable ingredients to achieve given essential composition.
Protein:	Product based on milk:1.8g/100 kcal from whole or skimmed milk and which represents minimum of 90% of total protein

Optional ingredients	
May add scientifically proven other nutrients (other than listed vitamins and	
minerals) to ensure product suitable to form part of mixed feeding scheme for use	
from 6 months on.	
Only L (+) lactic acid producing cultures may be used.	
Long chain PUFA(LCP) may be added but shall not exceed :	
(i) 1% total fat content for n-3 LCP & 2% total fat content	
for n-6 LCP (1% for arachidonic acid(ARA)(20:4 n-6)	
(ii) eicosapentanoic acid(EPA)(20:5 n-3)not exceedDHA(22:61-3)	
(iii)DHA content not exceed that of n-6 LCP	
Fructo-oligosaccharides & galacto-oligosaccarides, if added, not to exceed	
0.8g/100ml in a combination of 90% oligogalactosyllactose and 10% high molecular	
weight oligofructosyl saccharose.	

Other Optional Ingredients	in pdt ready for consumption	Max in pdt ready for consumption
Taurine	mg/100 kcals	12
Total Nucleotides	mg/100 kcals	5
Cytidine 5 [/] - monophosphate(CMP)	mg/100 kcals	2.50
Uridine 5 [/] monophosphate (UMP)	mg/100 kcals	1.75
Adinosine 5/monophosphate(AMP)	mg/100 kcals	1.50
Guanosine 5/monophosphate (GMP	mg/100 kcals	0.50
Inosine 5 [/] monophosphate (IMP)	mg/100 kcals	1.00
Phospholipids	mg/100 kcals	300(or 2 g/l)

Other Optional substances			Require	ment
	In 100 ml of pdt ready for consumption	Min	Max	GUL
Choline	mg/100kcal	7	n.sp	50
Myo-Inositol	mg/100kcal	4	n.sp	40
L-Carnitine	mg/100kcal	1.2	n.sp	n.sp

Stabilizing		1: 400 1 6	
agents	1 1 1 1 1 1 1 1 1 1 1 1	in 100 ml of	Max in 100 ml of
3		product ready	product ready for
INS 412	Guar gum	forconsumption	consumptin
INS 410			0.1 g
1113 410	Carob bean gum (locust bean gum)		0.1 g
INS 1412	Distarchphosphate		
			0.5 g singly or in
INS 1414	Acetylated		combination in soy
	distarchphosphate		based pdts only
INS 1413	Phosphated		
	distarchphosphate		
INS 1422	Acetylated distarch		2.5 g singly or in
	adipate		combination in
			hydrolyzed protein
			and/or amino acid
			based pdt only
INS 407	Carageenan		0.03 g singly or in
			combin. in milk and
			soybased pdts only
			0.1 g singly or in
			combin.in hydrolyz-ed
			protein and/or amino
			acid based liquid pdts
NS 440(i)	Doction		only
143 440(1)	Pectins		1 g

Emulsifying agents		in 100 ml of pdt ready for consumption	Max in 100 ml of product ready for consumption
INS 322	Lecithins	The state of the s	0.5 g*
INS 471	Mono & diglycerides		0.4 g*

^{*} If more than one of INS 322,471 are added, max level for each is lowered proportionally

Acidity Regulators		in 100 ml of product ready for consumption	Max in 100 ml of product ready for consumption
INS 500i	Sodium carbonate		
INS 500ii	Sodium hydrogen carbonate		
INS 524	Sodium hydroxide		GMP within limits
INS 525	Potassium hydroxide		for Na

INS 501ii	Potassium hydrogecarbonate	
INS 501i	Potassium carbonate	
INS 526	Calcium hydroxide	
INS 331	Sodium citrate	
INS 332	Potassium citrate	
INS 270	L(+)Lactic acid	
INS 330	Citric acid	

Antioxidants		in 100 ml of product ready for consumption	Max in 100 ml of product ready for consumption
INS 306	Mixed tocopherol concentrate		3 mg singly or in combination.
INS 307	Alpha tocopherol		3 mg singly or in combination.
INS 304	L-Ascorbyl palmitate		5 mg singly or in combination.
INS 300,301	L-ascorbic acid and its Na, Ca salts		expressed as ascorbic acid

Flavours	in 100 ml of product ready for consumption	Max in 100 ml of product ready for consumption
Natural Fruit extracts		GMP
Vanilla extracts		GMP
Ethyl vanillin		5 mg
Vanillin		5 mg

Ingredients.	clean,good quality,safe, suitable for ingestion by infants from 6 - 12 months
Colour	Normal quality
Flavour	Normal quality
Odour	Normal quality
Product prepared according to directions for use	Free of lumps and large coarse particles
Product and its components	Not have been treated by ionizing radiations
Processed by	Physical means only
Method of Packaging	to prevent spoilage and contamination during handling, storage and distribution

Product when used according to directions of use

Nutritionally adequate to contribute to normal growth & developmet

		Requirement
Energy when prepared ready for consumption per 100 ml	kcal	60-70
Protein(not< 85%of casein)	g/100 kcal	1.8-3.5
Carbohydrates	g	Suitable for infants 6 - 12 months to give required energy density
Lipids	g / 100 kcal	3.0-6.0
Linoleic acid	mg/100 kcal	300 -1200
Vitamins		
Vitamin A	μg RE/100 kcal	60-180
Vitamin D	μg /100 kcal	1-3
Vitamin C(ascorbic acid)	mg /100 kcal	10-n.sp.
Vitamin E	mg α-TE/100 kcal	0.5 -5
Vitamin K	μg /100 kcal	4-25
Vitamin B ₁ (Thiamin)	μg /100 kcal	60-n.sp.
Vitamin B ₂ (Riboflavin)	μg /100 kcal	80-n.sp.
Niacin	μg /100 kcal	300-n.sp
Vitamin B ₆	μg /100 kcal	35-n.sp.
Vitamin B ₁₂	μg /100 kcal	0.1-n.sp.
Pantothenic acid	μg /100 kcal	400-n.sp.
Folic acid	μg /100 kcal	10-n.sp.
Biotin	μg /100 kcal	1.5- n.sp.
Minerals		
Sodium	mg /100 kcal	20-60
Potassium	mg /100 kcal	60-160
Chloride	mg /100 kcal	50-160
Calcium	mg /100 kcal	50-n.sp.
Phosphorus	mg /100 kcal	25-n.sp.
Ratio Ca:P		1:1-2:1
Magnesium	mg /100 kcal	5-15
Iron	mg /100 kcal	0.6-2
Zinc	mg /100 kcal	0.5-1.5
Copper	μg /100 kcal	35-100
lodine	μg /100 kcal	10-50
Selenium	μg /100 kcal	1-9
Manganese	μg /100 kcal	1-100
Fluoride	μg /100 kcal	not sp 100

Other Characteristics		Requirements (max)
Moisture, % by mass (max)	g	3.5
Insolubility index(ml) (max)	•	1.0
Titratable acidity (as lactic acid), % by mass (max.)	3 77	1.5
Acid insoluble ash, % by mass (max.)	**************************************	0.01

Microbial Limits	Limit per gram			
	n	С	m	M
Aerobic plate count				
Coliforms count			4	
E-coli		,		
Salmonella				

Contaminants	Requirement
Pesticide residues	GMP
Residues of hormones & antibiotics	Free
Other, specially pharmocologically active substances	Practically free