



**PRODUCT INFO  
& DATASHEET**

**SICO "EASYMIX" POULTRY MACRO PROTEIN CONCENTRATES (MV)  
20-30 % INCLUSION RATES  
(200-300 kgs per ton of feed)**

*On basis of marine & vegetable (mv) proteins. These concentrates donot contain animal proteins.  
Produced as per latest E.U. regulations.*

**DESCRIPTION**

SICO "EASYMIX" Macro Protein Concentrates 20-30% inclusion rates are a high quality mix of marine & vegetable (MV) protein sources and contain all the essential vitamin, mineral, oligo-elements, amino-acids, protein, energy and fiber requirements of the animals. Any antibiotic / growth promotor and/or coccidiostat can be added upon client's specific request. We can also make our own proposals. SICO Macro Protein Concentrates are especially designed for the home feedmiller, who doesnot want to stock many different ingredients. They can be mixed only with yellow maize or other locally available cereals (and also wheatbran if available) to produce high quality complete feeds. Least cost computerised feed formulation service is available for clients having bought our concentrates. We need an indication of all available raw materials at client's plant and their respective costprices, and where necessary the analysis of the raw materials (if deviating from standard analysis).

**SPECIFICATIONS**

Code n°	1464.00/150	1393/151	152	153	1390/154	155	1395
Name	<b>BROMIX-30</b>	<b>CHICKMIX-30</b>	<b>PULLMIX-25</b>	<b>LAYMIX-25</b>	<b>LAYMIX-30</b>	<b>PARENTMIX-30</b>	<b>DINDOMIX-30</b>
Destination	Broilers	Chick Starters (0-9 weeks)	Pullets (9-20 weeks)	Layers Low Ca* (20 weeks till end of lay) 25 %	Layers High Ca* (20 weeks till end of lay) 30 %	Breeders	Guinea-fowls, Turkeys & Ducks
Inclusion rate	30 %	30 %	25 %	25 %	30 %	30 %	30 %
Percent Analysis							
Crude Protein	min. 45	40	36	40	36	36	48
Crude Fat	abt 3	3	3	3	3.5	4	3.2
Crude Fibre	max. 6	6.5	7.5	6	5	5	8
Calcium	min/max 1.5-3.5	2-3.5	3	2.5	8.5-12	8.5	2.5-3.5
Phosphorus	min. 1.3	1.2	1.2	1.4	1.1	2	1.5
Phosphorus avail.	min. 0.9	0.8	0.75	0.95	0.8	1.7	0.96
Salt	min/max 0.7-0.9	0.7-0.9	0.8-1	0.8-1	0.7-0.9	0.9-1.1	0.8-1
Lysine	min. 2.8	2.4	1.8	2.1	1.8	2.2	3.1
Meth.+ Cystin	min. 1.5	1.5	1.1	1.4	1.1	1.2	1.85
Metab. Energy	Kcal/kg 2300	2150	2000	2100	1950	2000	2300
Vitamins added per kg							
A	IU 39,600	57,000	48,000	48,000	57,000	48,000	40,000
D3	IU 6,600	10,000	8,000	8,000	10,000	8,000	10,000
E	mg 50	50	60	60	50	60	50
K3	mg 10	10	12	12	10	12	10
B1	mg 7	7	8	8	7	8	7
B2	mg 23	23	28	28	23	28	23
B3	mg 50	50	60	60	50	60	50
B6	mg 10	10	12	12	10	12	10
B12	mg 0.07	0.07	0.08	0.08	0.07	0.08	0.07
Nicotinic Acid (pp)	mg 116	116	140	140	116	140	117
Choline Chloride	mg 1,333	1,333	975	975	830	1,575	1,350
Folic acid	mg 3.30	3	4	4	3.30	4	3
Biotin	mg 0.17	0.17	0.20	0.20	0.17	0.20	0.17
Trace Elements added per kg							
Iron (Fe)	mg 165	165	200	200	165	200	167
Copper (Cu)	mg 17	17	20	20	17	20	17
Zinc (Zn)	mg 198	198	240	240	198	240	200
Manganese (Mn)	mg 264	264	320	320	264	320	267
Cobalt (Co)	mg 1.65	1.65	2	2	1.65	2	2
Iodine (I)	mg 1.65	1.65	2	2	1.65	2	2
Selenium (Se)	mg 0.83	0.83	1	1	0.83	1	0.80
Additives added per kg							
Antioxydant	mg 413	413	500	500	413	500	417
Preservative(Mould inhibitor)	included	included	included	included	included	included	included
Salinomycin	mg 200	-	-	-	-	-	-

**PACKING**

in 50 kg woven polypropylene bags with polyliner inside, 21 MTONS per 20' container.

**REMARKS**

- \* For Laymix-25 Low Ca, a local addition of Calcium Carbonate (eg. Limestone) is still required.
- \* For Laymix-30 High Ca : donot mix/add any further local calcium source !!