

## Mixing Instructions

With **KLC 10 (969502)**  
 Country **Uganda**  
 Specie **Layers**  
 Batch weight **1.000 kg**

Optimal



Version: 22-9-2021

Code	Ingredient	Unit (kg)	Galdus	201-9200	202-9200	204-9210	205-9210	206-9210	207-9210	208-9210
			Pre-Starter	Starter	Grower	Developer	Prelayer	Pre-Peak	Layer 1	Layer 2
			0-10 days	1-6 weeks	7-12 weeks	13-17 weeks	18-19 weeks (till 5% production)	20-28 weeks	29-45 weeks	46 weeks - End
969574	Galdus	Min. 100 gr/DOC								
969452	KBC 35/30 SA			350	300					
969502	KLC 10+CARO					100	100	100	100	100
C02627	MAIZE 8.5%CP			525	515	580	590	615	620	610
C02673	WHEAT BRAN/POLLARDS			120	180	270	175	100	80	100
C02697	SOYA CAKE DEOILED					35	70	90	90	75
C02778	LIMESTONES 33%CA					15	55	85	100	110
KN768	SOYBEAN OIL			5	5		10	10	10	5
	<b>Total</b>			1.000	1.000	1.000	1.000	1.000	1.000	1.000

## CALCULATED ANALYSIS

			0-10 days	1-6 weeks	7-12 weeks	13-17 weeks	18-19 weeks (till 5% production)	20-28 weeks	29-45 weeks	46 weeks - End
001	Crude Protein	%	23,1	21,2	19,9	14,3	14,6	14,5	14,3	13,8
002	Crude Fat	%	5,3	4,6	4,6	4,3	5,2	5,2	5,1	4,6
060	Starch Ewers	%	36,1	36,7	36,9	41,8	40,8	41,1	41,0	40,7
003	Crude Fibre	%	4,0	3,6	4,0	4,7	4,1	3,5	3,3	3,4
089	Dry matter	%	89,4	87,4	87,4	87,5	88,1	88,5	88,6	88,7
005	Moisture	%	10,6	12,6	12,6	12,5	11,9	11,5	11,4	11,3
099	ME Layer	Kcal	3080	2930	2890	2820	2870	2860	2840	2750
098	ME Poultry	Kcal	3020	2880	2840	2770	2800	2800	2780	2700
1750	Digestible Lysine	%	1,27	1,17	1,05	0,66	0,70	0,72	0,71	0,68
1768	Digestible Methion + Cystin	%	0,86	0,80	0,73	0,60	0,60	0,60	0,59	0,58
1753	Digestible Treonin	%	0,79	0,67	0,62	0,44	0,46	0,47	0,46	0,45
016	Total lysin	%	1,40	1,30	1,17	0,73	0,77	0,79	0,78	0,75
019	Total Methionin + Cystin	%	0,95	0,88	0,82	0,66	0,66	0,66	0,65	0,63
020	Total Treonin	%	0,92	0,80	0,75	0,53	0,55	0,55	0,54	0,52
048	Calcium	%	0,86	0,90	0,78	0,85	2,18	3,16	3,66	3,99
049	Total Phosphor	%	0,55	0,58	0,59	0,59	0,53	0,48	0,46	0,47
145	Digestible Phosphor	%	0,45	0,42	0,39	0,34	0,32	0,31	0,31	0,31
052	Sodium	%	0,20	0,16	0,14	0,15	0,15	0,15	0,15	0,15
050	Chloride	%	0,29	0,29	0,25	0,22	0,22	0,22	0,22	0,22
208	Colorant added - Yellow		Not Added	Not Added	Not Added	Added	Added	Added	Added	Added
209	Colorant added - Red		Not Added	Not Added	Not Added	Added	Added	Added	Added	Added
ZC	Coccidiostat		Not Added	Added	Added	Not Added	Not Added	Not Added	Not Added	Not Added
999	Essential vitamins & trace minerals		Added	Added	Added	Added	Added	Added	Added	Added

\*DOC: Day Old Chick

### Important remarks:

- Mixing directions can change depending on the price and quality of local available raw materials.
- To achieve good results, follow up on the mixing instructions! Do not alter or change without consult.
- In case of no oil; replace the oil with corn. Note that FCR is likely to increase.
- Limestone is a raw material where the calcium content can vary enormously. Calculations have been made with a calcium content of 33%. When using another concentration of calcium in lime stone, it is recommended to correct for this.
- Always make sure all birds have access to enough feed.
- To avoid drop in feed intake; ensure the change of feeds (from Starter to Grower feed etc.) happens gradually.
- Make sure birds always have access to fresh, cool and clean water.
- Be biosecurity wise; use disinfection materials, keep separate shoes for the bird houses only.
- In case of management related issues, ask for the Koudijs Management Guide.

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C02673	WHEAT BRAN/FOLLARDS				35	70	90	90	90	75
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	Total									