

## Mixing Instructions

With **KLC 20+CARO**  
 Country **Uganda**  
 Specie **Layers**  
 Batch weight **1.000 kg**

**Economic - Less maize**



Version: 24-9-2021

Code Ingredient	Unit (kg)	Galdus	201-9201	202-9201	204-9220	205-9221	206-9221	207-9221	208-9221
		Pre-Starter	Starter	Grower	Developer	Pre-Layer	Pre-Peak	Layer 1	Layer 2
		0-10 days	0-6 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					
969564 KLC 20 + Caro					180	200	200	200	200
C02627 MAIZE 8,5%CP			530	520	550	400	420	450	440
C02673 WHEAT BRAN/POLLARD			120	180	250				
KN660C MAIZEBRAN						345	295	250	250
C02778 LIMESTONES 33%CA					20	55	85	100	110
<b>Total</b>			<b>1.000</b>	<b>1.000</b>	<b>1.000</b>	<b>1.000</b>	<b>1.000</b>	<b>1.000</b>	<b>1.000</b>

## CALCULATED ANALYSIS

		0-10 days	0-6 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	21,3	19,9	16,2	15,5	15,2	15,0	14,9
002 Crude Fat	%	5,3	4,1	4,1	4,1	5,9	5,5	5,2	5,2
060 Starch Ewers	%	36,1	37,0	37,3	39,8	39,8	39,1	39,1	38,5
003 Crude Fibre	%	4,0	3,6	4,0	4,5	3,5	3,3	3,1	3,1
089 Dry matter	%	89,4	87,3	87,3	87,4	87,1	87,6	87,8	87,9
005 Moisture	%	10,6	12,7	12,7	12,6	12,9	12,4	12,2	12,1
099 ME Layer	Kcal	3080	2900	2860	2800	2710	2660	2650	2620
098 ME Poultry	Kcal	3020	2850	2810	2750	2650	2590	2590	2560
1750 Digestible Lysine	%	1,27	1,17	1,06	0,70	0,68	0,67	0,67	0,67
1768 Digestible Methion + Cystin	%	0,86	0,80	0,74	0,63	0,64	0,63	0,62	0,62
1753 Digestible Treonin	%	0,79	0,68	0,62	0,49	0,48	0,48	0,47	0,47
016 Total lysin	%	1,40	1,30	1,18	0,79	0,77	0,76	0,75	0,75
019 Total Methionin + Cystin	%	0,95	0,89	0,82	0,70	0,71	0,69	0,68	0,68
020 Total Treonin	%	0,92	0,80	0,75	0,59	0,59	0,58	0,57	0,56
048 Calcium	%	0,86	0,90	0,78	0,90	2,06	3,05	3,55	3,88
049 Total Phosphor	%	0,55	0,58	0,59	0,59	0,39	0,39	0,39	0,39
145 Digestible Phosphor	%	0,45	0,42	0,39	0,33	0,30	0,30	0,30	0,30
052 Sodium	%	0,20	0,16	0,14	0,13	0,15	0,15	0,15	0,15
050 Chloride	%	0,29	0,29	0,26	0,25	0,27	0,26	0,26	0,26
208 Colorant added - Yellow	Not Added	Not Added	Not Added	Added	Added	Added	Added	Added	Added
209 Colorant added - Red	Not Added	Not Added	Not Added	Added	Added	Added	Added	Added	Added
ZC Coccidiostat	Not Added	Added	Added	Not Added	Not Added	Not Added	Not Added	Not Added	Not Added
999 Essential vitamins & trace minerals	Added	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.
- For the best results; start with the Koudijs Galdus 2mm pre-starter (minimum 100 gram/bird total, preferably more).
- When oil is available; replace 0,5% maize for 0,5% oil.

- 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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 Pre-Starter **Starter** **Grower** **Developer** **Pre-Layer** **Pre-Peak** **Layer 1** **Layer 2**  
 0-10 days 0-6 weeks 7-12 weeks 13-17 weeks 18-19 weeks (till 5% production) 20-28 weeks 29-45 weeks 46 weeks - End

Code	Ingredient	Unit (kg)
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969452	KBC 35/30 SA	300
969564	KLC 20 + Caro	530
C02627	MAIZE 8.5%CP	120
C02673	WHEAT BRAN/POLLARD	180
KN660C	MAIZEBRAN	1000
C02778	LIMESTONES 33%CA	1000
	Total	1000
	Min. 100 gr/DOC	350
		520
		180
		180
		250
		550
		180
		200
		400
		420
		200
		200
		450
		440
		250
		295
		85
		1000
		100
		110
		1000
		200
		450
		440
		250
		110
		1000
		1000