

Mixing Instructions

With KBC 35/30 SA & KLC 10
Country Uganda
Specie Layers
Batch weight 1,000 kg

9200-9210
Performance



| Version: 6/8/2023 | | 960710 Pre-Starter | 201-9200 Starter | 202-9200 Grower | 204-9210 Developer | 205-9210 Pre layer 18-19 weeks (till 5% production) | 206-9210 Pre Peak 20-28 weeks | 207-9210 Phase 1 29-55 weeks | 208-9210 Phase 2 56 weeks - end |
|-------------------|----------------------|-----------------------|---------------------|--------------------|-----------------------|--|-------------------------------------|------------------------------------|--|
| Code | Ingredient | Unit (kg) 0-7 days | 1-6 weeks | 7-12 weeks | 13-17 weeks | | | | |
| 960710 | Galdus Layer | Min. 100gr/DOC | | | | | | | |
| KN627C | MAIZE | | 525 | 515 | 580 | 580 | 600 | 600 | 595 |
| 969452 | KBC 35/30 SA | | 350 | 300 | | | | | |
| KN673C | WHEAT BRAN / POLLARD | | 120 | 180 | 270 | 190 | 110 | 95 | 95 |
| 969502 | KLC 10 | | | | 100 | 100 | 100 | 100 | 100 |
| KN697C1 | SOYA CAKE DEOILED | | | | 35 | 70 | 90 | 95 | 95 |
| KN778-04C | LIMESTONES 33%CA | | | | 15 | 55 | 90 | 100 | 110 |
| KN768 | SOYBEAN OIL | | 5 | 5 | | 5 | 10 | 10 | 5 |
| Total | | | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 | 1,000 |

CALCULATED ANALYSIS

| | | | | | | | | | |
|------|-------------------------------------|------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 001 | Crude Protein | % | 21.4 | 21.0 | 19.7 | 14.1 | 14.5 | 14.4 | 14.3 |
| 002 | Crude Fat | % | 4.2 | 4.3 | 4.4 | 4.1 | 4.6 | 5.0 | 4.5 |
| 060 | Starch Ewers | % | 35.1 | 37.0 | 37.3 | 42.2 | 40.8 | 40.7 | 40.1 |
| 003 | Crude Fibre | % | 6.0 | 4.0 | 4.3 | 5.1 | 4.6 | 4.0 | 3.9 |
| 089 | Dry matter | % | 89.3 | 87.6 | 87.6 | 87.7 | 88.3 | 88.8 | 89.0 |
| 005 | Moisture | % | 10.7 | 12.4 | 12.4 | 12.3 | 11.7 | 11.2 | 11.1 |
| 098 | ME Poultry | Kcal | 2830 | 2870 | 2830 | 2770 | 2750 | 2770 | 2690 |
| 1750 | Digestible Lysine | % | 1.13 | 1.17 | 1.05 | 0.66 | 0.71 | 0.72 | 0.73 |
| 1768 | Digestible Methion + Cystin | % | 0.81 | 0.79 | 0.73 | 0.63 | 0.63 | 0.63 | 0.62 |
| 1753 | Digestible Treonin | % | 0.73 | 0.67 | 0.62 | 0.44 | 0.47 | 0.47 | 0.47 |
| 016 | Total lysin | % | 1.24 | 1.29 | 1.16 | 0.72 | 0.77 | 0.78 | 0.79 |
| 017 | Total Methionin | % | 0.52 | 0.52 | 0.48 | 0.41 | 0.42 | 0.41 | 0.41 |
| 019 | Total Methionin + Cystin | % | 0.90 | 0.87 | 0.81 | 0.68 | 0.68 | 0.67 | 0.67 |
| 048 | Calcium | % | 0.87 | 0.93 | 0.80 | 0.75 | 2.07 | 3.23 | 3.56 |
| 049 | Total Phosphor | % | 0.54 | 0.55 | 0.56 | 0.56 | 0.50 | 0.45 | 0.43 |
| 145 | Digestible Phosphor | % | 0.42 | 0.42 | 0.39 | 0.35 | 0.34 | 0.33 | 0.33 |
| 052 | Sodium | % | 0.20 | 0.16 | 0.14 | 0.15 | 0.15 | 0.15 | 0.15 |
| 050 | Chloride | % | 0.30 | 0.29 | 0.25 | 0.23 | 0.23 | 0.23 | 0.23 |
| 208 | Colorant added - Yellow | | Not Added | Not Added | Not Added | Added | Added | Added | Added |
| 209 | Colorant added - Red | | Not Added | Not Added | Not Added | Added | Added | Added | Added |
| ZC | Coccidiostat | | Not Added | Added | Added | Not Added | Not Added | Not Added | Not Added |
| 999 | Essential vitamins & trace minerals | | Added | Added | Added | Added | Added | Added | Added |

- Important remarks:
- Mixing directions can change depending on the price and quality of local available raw materials.
 - Consult the local legislation for possible regulations regarding use of feed additives such as coccidiostats and withdrawal time.
 - In case of no oil; replace the oil with corn. Note that FCR is likely to increase.
 - To achieve good results, follow up on the mixing instructions! Do not alter or change without consult.
 - Always make sure all birds have access to enough feed.
 - Ensure proper quality of the limestone used. Quicktests are available, ask your local representative for more information.
 - To avoid drop in feed intake; ensure the change of feeds (from Starter to Grower feed etc.) happens gradually.
 - 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.
 - Make sure birds always have access to fresh, cool and clean water.