

## Mixing Instructions

Client **East Africa**  
 With **Maize Only Optimal (with KPC30)**  
 Intended for **Pigs**  
 Batch weight **1.000 kg**



Version:	11-12-2023		10111	10411	11011	11611	12111	12311	12511
Code	Ingredient	Unit (kg)	CREEP	STARTER	GROWER	FINISHER	GILTS	GESTATION	LACTATION
1002020	MAIZE FLOUR		500	200					
1002030	MAIZE			300	470	415	325	125	475
1002200	MAIZE BRAN			200	300	400	500	700	300
960823	KPC 30/25/20			300	230	185			
960840	KPLC 50	500							
969180	KPC 20/15						175	175	225
	<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

001	Crude Protein	%	16,1	16,1	14,5	13,7	14,6	15,2	15,9
002	Crude Fat	%	6,6	5,8	6,2	7,0	7,1	8,2	6,5
003	Crude Fibre	%	4,2	3,6	3,6	3,8	3,6	4,0	3,4
094	ME Swine	Kcal	3335	3277	3283	3269	3264	3221	3269
016	Total lysin	%	1,16	1,15	0,95	0,83	0,84	0,86	0,99
017	Total Methionin	%	0,43	0,41	0,36	0,33	0,29	0,30	0,31
019	Total Methionin + Cystin	%	0,71	0,69	0,62	0,59	0,55	0,58	0,59
020	Total Treonin	%	0,77	0,76	0,66	0,60	0,57	0,59	0,62
048	Calcium	%	0,44	0,70	0,54	0,44	0,67	0,67	0,86
049	Total Phosphor	%	0,47	0,47	0,44	0,43	0,39	0,43	0,40
052	Sodium	%	0,30	0,28	0,22	0,18	0,21	0,21	0,26
050	Chloride	%	0,46	0,46	0,37	0,30	0,34	0,34	0,42
101	Essential vitamins & trace minerals	IU/kg	Added	Added	Added	Added	Added	Added	Added

### Optimal Mixings aim to optimize the profit of your pigs

#### Important remarks:

- To achieve good results, follow up on the mixing instructions! Do not alter or change without consult.
- Raw materials that are ground too coarsely have a negative effect on the results (target average particle size < 1.0 mm.)
- For young piglets it is recommended to use maize flour (target average particle size < 0.7 mm.)
- Maize bran is sensitive to mold, therefore dry preservation is very important (target moisture content < 13%)
- For extra stimulus of intake and digestion use Romelko Creep Feed
- To help piglets to survive at a young age use Nurse Meal

V09\_03