



SOWS

OPTIMAL MIXING INSTRUCTIONS

PIG CONCENTRATE 20/15%

For feed delivering good performance at a lower cost



GESTATION SOWS

LACTATION SOWS

REARING GILTS

MIXING DIRECTIONS FOR 1000KGs

Ingredients			
PIG CONCENTRATE 20/15%	150	225	175
BROKEN MAIZE	295	370	370
MAIZE GERMS	300	250	250
WHEAT BRAN/POLLARDS	250	150	200
LIME FINE	5	5	5
TOTAL Kgs	1000	1000	1000

MIXING DIRECTIONS FOR 500KGs

Ingredients			
PIG CONCENTRATE 20/15%	75	112.5	87.5
BROKEN MAIZE	147.5	185	185
MAIZE GERMS	150	125	125
WHEAT BRAN/POLLARDS	125	75	100
LIME FINE	2.5	2.5	2.5
TOTAL Kgs	500	500	500

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 an young age use Nurse Meal



MORE ABOUT
NURSE MEAL



WHATSAPP CONTACT

DE HEUS KENYA LIMITED
Spring Court, Ndege Road, MP7F 26V Nairobi, Kenya
Tel. +254 742 521 632, info.ke@deheus.com, www.deheus.co.ke

EFFECTIVE DATE MARCH 2025

