

NutriCam

Finisher



Klas: Volledige Afrondingsvoer / Class: Complete Pig Finisher Feed

### V30183

Voedingstof	Eenheid / Unit		Nutrient
Proteïen (Min)	145	g/kg	Protein (Min)
Lisien (Min)	7.5	g/kg	Lysine (Min)
Metionien (Min)	2,5	g/kg	Methionine (Min)
Vog (Maks)	120	g/kg	Moisture (Max)
Vet (Min)	25	g/kg	Fat (Min)
Vesel (Maks)	80	g/kg	Fibre (Max)
Kalsium (Min/Maks)	6.0-10.0	g/kg	Calcium (Min/Max)
Fosfor (Min)	4.0	g/kg	Phosphorus (Min)
Sout (Maks)	5.0	g/kg	Salt (Max)

### PRODUKTESKRYWING / PRODUCT DESCRIPTION

'n Volledige varkgroeivoer ontwikkel om in die voedingsbehoefes van groeiende varke te voorsien om voerdoeltreffendheid te optimaliseer en maksimum groei tussen 126 dae ouderdom tot met slagting te verseker.

A complete pig grower feed developed to meet the nutrient requirements of growing pigs to optimise feed efficiency and maximize growth between 126 days of age to slaughter.

### VOERINSTRUKSIES / FEEDING INSTRUCTIONS

Voer *ad lib* vanaf 126 dae ouderdom tot slagting. Hierdie voer kan gebruik word as deel van 'n voerprogram met NutriCam Groeivoer 1 & NutriCam Groeivoer 2 om die groeiprestasie onder verskillende omgewingstoestande te optimaliseer. Die NutriCam Afrondingsvoer kan in kombinasie of in die plek van hierdie dieet gebruik word. Om optimale groei te verseker moet daar voldoende voerderspasie per vark wees. Voerders moet altyd skoon gehou word en vars water moet ten alle tye beskikbaar wees.

Feed *ad lib* from 126 days of age through to slaughter. This feed should be used as part of a phased grower feed programme with the NutriCam Grower 1 & NutriCam Grower 2 to optimize growth performance under different environmental conditions. The NutriCam Finisher can be used in conjunction or in place of this diet. To ensure optimum growth there should be sufficient feeder space per pig. Feeders must always be kept clean and water must always be available.

### AANBEVOLE INNAMES / RECOMMENDED INTAKE

80 kg per vark van 126 dae ouderdom tot slagting.

80 kg per pig from 126 days of age to slaughter.