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Nutri Products for Pigs

NUTRI PIG’s extensive feeding programmes and the product range are suitable for all stages of production. This allows the opportunity to accommodate a variety of production and management systems. Select a program that matches your objectives and aims to:

- Ensure more efficient production, with a healthier sow to achieve a production target of 25 marketable pigs per year.
- Ensure optimum average daily gains (ADG) for piglets to achieve the desired marketable target weight earlier: 70 kg within 120 days (porkers) and 95 kg within 145 days (baconers).

Standard feeding programme
- Recommended for pigs with a high genetic growth potential where a four-phase feeding system can be implemented successfully.
- Recommended where piglets are weaned at age 28–35 days.

![Feeding Programme Diagram]

Notes

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Rations for Piglets

These rations are formulated using high-quality raw materials that will meet the nutrient requirements of the piglets. The young piglet does not have the ability to digest any solids and the ration therefore has a twofold purpose:

- Adapting the piglet to digest solids.
- Allowing the piglet to convert feed efficiently into body mass.

2103 NUTRI PIG Creep

NUTRI PIG Creep feed is formulated for piglets weaned at 28–35 days. Provide the piglets with access to the Creep feed from as early as seven days of age up until approximately 2 weeks after weaning. Then gradually introduce NUTRI PIG Starter.

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Pig creep feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Creep</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13321 / NFF4275</td>
</tr>
</tbody>
</table>

### Feeding programme

- **Feed Form**: Crumbles / Mash
- **Days**: 7 days to two weeks after weaning
- **Intake**: ad lib

### Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>190</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>12</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>40</td>
</tr>
<tr>
<td>Calcium</td>
<td>8 – 10</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>6.5</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk
**2105 NUTRI PIG Starter**

NUTRI PIG Starter feed is formulated for piglets from 50 days of age that have already developed a more mature digestive system.

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Pig starter feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Starter</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13712 / NFF4273</td>
</tr>
</tbody>
</table>

### Feeding programme

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Crumbles / Pellets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>50 - 80</td>
</tr>
<tr>
<td>Intake</td>
<td>ad lib</td>
</tr>
</tbody>
</table>

### Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value (g/kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>180</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>11</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>50</td>
</tr>
<tr>
<td>Calcium</td>
<td>7.5 - 10</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>6.0</td>
</tr>
</tbody>
</table>

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* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk

**Notes**
**Growing Pigs**

The aim is to achieve the best average daily gain with the lowest possible feed intake. In this way the number of days to market weight is reduced, resulting in more efficient pork production.

### 2220 NUTRI PIG Grower

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Pig growth feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Grower</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13713 / NFF1074</td>
</tr>
</tbody>
</table>

#### Feeding programme

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Mash / Pellets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>80 – 130</td>
</tr>
<tr>
<td>Intake (g/pig)</td>
<td><em>ad lib</em></td>
</tr>
</tbody>
</table>

#### Composition (g/kg)*

<table>
<thead>
<tr>
<th>Protein (min)</th>
<th>150</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total Lysine (min)</td>
<td>8.5</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>80</td>
</tr>
<tr>
<td>Calcium</td>
<td>6 – 10</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>5</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk

### Notes

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________________________________________________________________________
### 2225 NUTRI PIG Finisher

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Pig finisher feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Finisher</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13714 / NFF1066</td>
</tr>
</tbody>
</table>

#### Feeding programme

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Mash / Pellets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>130 to slaughter</td>
</tr>
<tr>
<td>Intake (g/pig)</td>
<td>ad lib</td>
</tr>
</tbody>
</table>

#### Composition (g/kg)*

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>140</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>7</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>80</td>
</tr>
<tr>
<td>Calcium</td>
<td>6 – 10</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>4.5</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk

### Notes

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Rations for Sows

Feeding programme for lactating sows from five days before farrowing

<table>
<thead>
<tr>
<th>Period</th>
<th>Objective</th>
<th>Ration</th>
</tr>
</thead>
</table>
| Last five days before farrowing | • Early milk flow  
• Lower body pH  
• Lower risk of infection                                                   | NUTRI PIG Lactating Sow at 2,5 kg/day                                  |
| Day of farrowing              | • Decrease the risk of constipation                                        | NUTRI PIG Lactating Sow at 1,0 kg/day                                  |
| Two days after farrowing       | • To prevent rapid mobilisation of reserves                                | NUTRI PIG Lactating Sow - Start with 2.5 kg and increase by 1 kg/day   |
| Five days after farrowing up to weaning | • Decrease mobilisation of body reserves  
• More milk for heavier piglets  
• Higher conception rate                                               | NUTRI PIG Extra Sow or NUTRI PIG Lactating Sow ad lib                  |
| Day of weaning                | • Wean piglets, and get sow on heat again                                  | No feed. Water ad lib                                                 |

This programme will be used when the sows are transferred from the dry sow unit to the lactating sow farrowing unit.

Feeding programme for mature sows during pregnancy

<table>
<thead>
<tr>
<th>Period</th>
<th>Objective</th>
<th>Ration</th>
</tr>
</thead>
<tbody>
<tr>
<td>From weaning to first service</td>
<td>• Stimulate feeding for improved ovulation</td>
<td>NUTRI PIG Dry Sow at 3,5–4,5 kg/day</td>
</tr>
<tr>
<td>First three weeks of pregnancy</td>
<td>• Limited feed intake to reduce risk of embryo mortality</td>
<td>NUTRI PIG Dry Sow at 2,0–2,5 kg/day</td>
</tr>
<tr>
<td>Subsequently up to three weeks before farrowing</td>
<td>• Build reserves for good body condition (3,0 – 3,5 out of 5)</td>
<td>NUTRI PIG Dry Sow at 2–3 kg/day</td>
</tr>
</tbody>
</table>

Feeding programme:
- Replacement sow
  - Water intake: pregnancy: 15–18 l/day  
  - lactation: 30–35 l/day
- Adult sow
  - Water intake: pregnancy: 20–25 l/day  
  - lactation: 35–40 l/day
During the period after service up to farrowing, dry sows must be given a Dry Sow ration, at 2.0–2.5 kg feed per day, depending on the condition of the sow. The pregnant sow should increase her bodyweight by about 40 kg during the 114 days of pregnancy. Feeding a sow during pregnancy not only stimulates higher milk production, but has a major impact on the birth weight and liveability of the young piglets. This will result in a considerable reduction in deaths before weaning. Furthermore is the importance of the significant negative relationship that exists between feed intake during pregnancy and the sow’s appetite during lactation. The more the sow consumes during pregnancy, the lower her feed intake will be during lactation, and the poorer her condition will be at weaning. It is therefore important that the dry sow does not receive more than 2.5 kg of feed per day.

### Feeding programme

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Days</th>
<th>Intake (g/pig)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mash / Pellets</td>
<td>Service to farrowing</td>
<td>Sows – 2 - 2.5 kg/day, Boars 2 kg/day</td>
</tr>
</tbody>
</table>

### Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>120</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>5</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>85</td>
</tr>
<tr>
<td>Calcium</td>
<td>7.5 – 12</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>6</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.
The NUTRI PIG Lactating Sow feed is a lower energy density feed that will produce similar results to that of NUTRI PIG Extra Sow.

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Lactating sow feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Lactating Sow</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13716 / NFF4272</td>
</tr>
</tbody>
</table>

**Feeding programme**

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Mash / Pellets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>Service to farrowing</td>
</tr>
<tr>
<td>Intake (g/pig)</td>
<td>ad lib</td>
</tr>
</tbody>
</table>

**Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>150</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>7.5</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>80</td>
</tr>
<tr>
<td>Calcium</td>
<td>8 – 12</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>6</td>
</tr>
</tbody>
</table>

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* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk

**Notes**

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50
NUTRI PIG Extra Sow is ‘n high-fat and high-energy feed for the modern high-producing sow. Fats and oils are the nutrients with the highest energy density and are essential for feeding the modern high-producing sow. The unique composition and high energy density of NUTRI PIG Extra Sow have the following benefits:

- Heavier birth weight per litter
- More uniform litters
- Lower mortalities at birth
- Improved milk production with higher fat content of milk
- Improved immunity and survivability of piglets
- Improved weaning weights
- The low heat increment of the ration improves the sow’s appetite during lactation
- Effective energy utilisation for milk production and building of body reserves

### Product Class
Lactating sow feed

### Product Name
NUTRI PIG Extra Sow Lactating Sow

### Registration Number
V17975

### Feeding programme

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Days</th>
<th>Intake (g/pig)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mash / Pellets</td>
<td>Service to farrowing</td>
<td>ad lib</td>
</tr>
</tbody>
</table>

### Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>150</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>7.5</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>80</td>
</tr>
<tr>
<td>Calcium</td>
<td>8 – 12</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>6</td>
</tr>
</tbody>
</table>

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* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

Packaging: 50 kg or in Bulk
Concentrates: Growing Pigs

2707 NUTRI PIG Multigrower Concentrate

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Protein concentrate for pig growth feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Multigrower Concentrate</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V17973</td>
</tr>
</tbody>
</table>

**Feeding programme (after mixing)**

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Mash</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>70 – 156</td>
</tr>
<tr>
<td>Intake</td>
<td><em>ad lib</em></td>
</tr>
</tbody>
</table>

**Composition (g/kg)*

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>360 g/kg</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>25 g/kg</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120 g/kg</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25 g/kg</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>100 g/kg</td>
</tr>
<tr>
<td>Calcium</td>
<td>26.5 – 33.0 g/kg</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>15 g/kg</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

To obtain a Pig Grower meal with:

Protein 150 g/kg (min), moisture 120 g/kg (max), fat 25 g/kg (min), fibre 80 g/kg (max), calcium 6 (min) to 10 g/kg (max), phosphorus 5 g/kg (min) and total lysine 8.5 g/kg (min) mixed:

<table>
<thead>
<tr>
<th>Product</th>
<th>Inclusion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow maize meal (80.0 g/kg (min) protein)</td>
<td>700 kg</td>
</tr>
<tr>
<td>Concentrate</td>
<td>300 kg</td>
</tr>
</tbody>
</table>

Packaging: 50 kg or in Bulk
### 2708 NUTRI PIG Lean Grower Concentrate

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Protein concentrate for pig growth feed</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Lean Grower Concentrate</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V17972</td>
</tr>
</tbody>
</table>

**Feeding programme (after mixing)**

- **Feed Form**: Mash
- **Days**: 78 – 126
- **Intake**: ad lib

**Composition (g/kg)**

<table>
<thead>
<tr>
<th>Component</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>360</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>25</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>25</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>100</td>
</tr>
<tr>
<td>Calcium</td>
<td>26.5 – 33.0</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>15</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

**To obtain a Pig Grower meal with:**

- Protein 150 g/kg (min), moisture 120 g/kg (max), fat 25 g/kg (min), fibre 80 g/kg (max), calcium 6 (min) to 10 g/kg (max), phosphorus 5 g/kg (min) and total lysine 8.5 g/kg (min) mixed:

<table>
<thead>
<tr>
<th>Product</th>
<th>Inclusion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow maize meal (80.0 g/kg (min) protein)</td>
<td>700 kg</td>
</tr>
<tr>
<td>Concentrate</td>
<td>300 kg</td>
</tr>
</tbody>
</table>

Packaging: 50 kg or in Bulk

**Notes**

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________________________________________________________________________
Concentrates: Mature Pigs

2704 NUTRI PIG Lactating Sow Concentrate

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Protein concentrate for lactating sow meal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Produk Name</td>
<td>NUTRI PIG Lactating Sow Concentrate</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V13718</td>
</tr>
</tbody>
</table>

**Feeding programme (after mixing)**

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Days</th>
<th>Intake</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Lactation</td>
<td>ad lib</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Composition (g/kg)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
</tr>
<tr>
<td>Moisture (max)</td>
</tr>
<tr>
<td>Fat (min)</td>
</tr>
<tr>
<td>Fibre (max)</td>
</tr>
<tr>
<td>Calcium</td>
</tr>
<tr>
<td>Phosphate (min)</td>
</tr>
</tbody>
</table>

* Values indicated are according to registration requirements and the physical composition may either be more than the minimum or less than the maximum values indicated.

* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

To obtain a lactating sow meal with:

Protein 150 g/kg (min), moisture 120 g/kg (max), fat 25 g/kg (min), fibre 80 g/kg (max), calcium 8–12 g/kg (max), phosphate 6 g/kg (min) and total lysine 7.5 g/kg (min) mixed:

<table>
<thead>
<tr>
<th>Product Inclusion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow maize meal (80.0 g/kg (min) protein)</td>
</tr>
<tr>
<td>Concentrate</td>
</tr>
</tbody>
</table>

Packaging: 50 kg or in Bulk
2705 NUTRI PIG Extra Sow Lactating Sow Concentrate

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Protein concentrate for lactating sow meal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Extra Sow Lactating Sow Concentrate</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V17974</td>
</tr>
</tbody>
</table>

Feeding programme (after mixing)
- Feed Form: Mash
- Days: Lactation
- Intake: ad lib

<table>
<thead>
<tr>
<th>Composition (g/kg)*</th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
</tr>
<tr>
<td>Moisture (max)</td>
</tr>
<tr>
<td>Fat (min)</td>
</tr>
<tr>
<td>Fibre (max)</td>
</tr>
<tr>
<td>Calcium</td>
</tr>
<tr>
<td>Phosphate (min)</td>
</tr>
</tbody>
</table>

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* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

To obtain a lactating sow meal with:
- Protein 150 g/kg (min), moisture 120 g/kg (max), fat 25 g/kg (min), fibre 80 g/kg (max), calcium 8–12 g/kg (max), phosphate 6 g/kg (min) and total lysine 7.5 g/kg (min) mixed:

<table>
<thead>
<tr>
<th>Product</th>
<th>Inclusion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow maize meal (80.0 g/kg (min) protein)</td>
<td>400 kg</td>
</tr>
<tr>
<td>Concentrate</td>
<td>600 kg</td>
</tr>
</tbody>
</table>

Packaging: 50 kg or in Bulk
2706 NUTRI PIG Dry Sow Concentrate

<table>
<thead>
<tr>
<th>Product Class</th>
<th>Protein concentrate for dry sow meal</th>
</tr>
</thead>
<tbody>
<tr>
<td>Product Name</td>
<td>NUTRI PIG Dry Sow Concentrate</td>
</tr>
<tr>
<td>Registration Number</td>
<td>V14407</td>
</tr>
</tbody>
</table>

**Feeding programme (after mixing)**

<table>
<thead>
<tr>
<th>Feed Form</th>
<th>Mash</th>
</tr>
</thead>
<tbody>
<tr>
<td>Days</td>
<td>Service to farrowing</td>
</tr>
<tr>
<td>Intake (kg/pig)</td>
<td>Sows – 2 – 2.5 kg/day Boars 2 kg/day</td>
</tr>
</tbody>
</table>

**Composition (g/kg)**

<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Protein (min)</td>
<td>187.5</td>
</tr>
<tr>
<td>Total Lysine (min)</td>
<td>7.45</td>
</tr>
<tr>
<td>Moisture (max)</td>
<td>120</td>
</tr>
<tr>
<td>Fat (min)</td>
<td>22.5</td>
</tr>
<tr>
<td>Fibre (max)</td>
<td>175.0</td>
</tr>
<tr>
<td>Calcium</td>
<td>19.7 – 29.7</td>
</tr>
<tr>
<td>Phosphate (min)</td>
<td>12.6</td>
</tr>
</tbody>
</table>

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* These products contain the following raw materials: maize products, cereal grains and grain by-products, wheat products, oilseed and oilcake products, soy products, fish products, animal protein products, fat and oil products, vitamins, minerals and amino acids.

To obtain a lactating sow meal with:

Protein 120 g/kg (min), moisture 120 g/kg (max), fat 25 g/kg (min), fibre 85 g/kg (max), calcium 7.5–12 g/kg (max), phosphate 6 g/kg (min) and total lysine 5 g/kg (min) mixed:

<table>
<thead>
<tr>
<th>Product Inclusion</th>
</tr>
</thead>
<tbody>
<tr>
<td>Yellow maize meal (80.0 g/kg (min) protein)</td>
</tr>
<tr>
<td>Concentrate</td>
</tr>
</tbody>
</table>

Packaging: 50 kg or in Bulk