



COMPLETE SOW CHOW

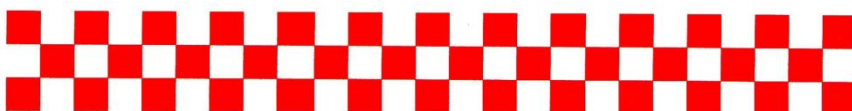
Code 2360

Complete Sow Ration

Purina COMPLETE SOW CHOW is a nutrient dense ration for both lactating and gestating sows. **COMPLETE SOW CHOW** can be fed to all sows, mature gilts and boars.

FEATURES	BENEFITS
Complete pelleted/checker feed	<ul style="list-style-type: none"> Saves time and labour Eliminates the chance of an on-farm mixing error Better consumption and utilization Reduces feed wastage Easy to handle Reduces dust
Very palatable	<ul style="list-style-type: none"> Maintains energy consumption Maintains sow condition
Contains fermentable fibre	<ul style="list-style-type: none"> Laxative effect Provides bulk to the digestive systems when daily intake is low Increases appetite during lactation
Nutrient balance with a full range of vitamins and minerals	<ul style="list-style-type: none"> Specific balance of amino acids, energy, vitamins and minerals Improves embryo development and survival Increases the immune status Maximizes and maintains bone mineralization Prevents over conditioning when fed properly Sufficient supply of energy and ideal protein at high levels of feed intake to ensure good milk production during lactation Replenishes sow nutrient reserves post-weaning Maintains sow longevity
Economical	<ul style="list-style-type: none"> Competitive cost
Manufactured in a HACCP approved plant with high standards of biosecurity and quality	<ul style="list-style-type: none"> Consistent quality feed Showing our commitment to feed safety and customer satisfaction
Purina feed manufactured in Atlantic Canada	<ul style="list-style-type: none"> Minimizes transport cost Optimizes freshness

April 2 2021



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Feed Purina **COMPLETE SOW CHOW** according to the following table:

	COMPLETE SOW CHOW kg/head/day
GILT DEVELOPMENT: Individually fed Group fed	2.0-2.4 2.3-2.8
FLUSHING: Gilts and Sows	Increase feeding up to 3 kg/per sow/ per day for three days following weaning
GESTATION Gilts - Individually Fed Gilts - Group Fed Sows - Individually Fed Sows - Group Fed	2.0-2.2 2.3-2.8 1.8-2.2 2.1-2.5
Increase feed intake by 0.5 to 1.0 kg/head/day during the last 2 to 3 weeks of gestation. Five days prior to farrowing, gradually reduce feed intake to 1.5 kg/head/day.	
LACTATION: During first week of lactation increase feed to 5 kg/ head/day. Seven days post farrowing, sows with more than 8 piglets should be on full feed. Reduce feed by 0.5 kg /piglet/day to sows nursing less than 7 piglets.	



GUARANTEED ANALYSIS

Crude Protein	Min.	15.00%
Crude Fat	Min.	2.00%
Crude Fibre	Max.	8.00%
Sodium	Actual	0.30%
Calcium	Actual	0.85%
Phosphorus	Actual	0.65%
Copper	Actual	20 mg/kg
Zinc	Actual	100 mg/kg
Vitamin A	Min.	6,300 IU/kg
Vitamin D ₃	Min.	1,400 IU/kg
Vitamin E	Min.	50 IU/kg
Selenium		0.30 mg/kg

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OPTIMIZE YOUR PIG'S DIET

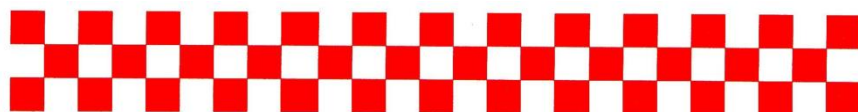
Clarence Farm Services Ltd. recommends you follow these management practices:

1. Provide a source of clean, fresh water at all times.
2. Any ration change should be made gradually.
3. Provide fresh feed daily and prevent feed from accumulating and mould development in feeders.
4. Provide adequate space in a draft-free, clean, dry and well ventilated environment.
5. Provide warm, draft free quarter with clean, dry sleeping area for sows and litter.

Consult your veterinarian for recommended health programs for your local area. This includes internal and external parasites.

These recommendations are intended as a guide. They should be adjusted to variables of management, environment and individual needs. If necessary, consult your local Purina Dealer or Clarence Farm Services Ltd. Farm Consultant.

Available Bulk Only



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