



Johnson's

RUMINANT



The Johnson's Pellet

What makes us stand out



✔ Quality & Nutritional Precision



At Johnson's, we take feed consistency seriously.

- Every ration is tested using NIR (*Near Infrared*) technology.
- Samples are tested every hour during production.

This ensures consistent levels of energy, protein, and fibre in every batch; giving customers confidence in every feed we produce.

- High fibre content to support rumen health and reduce the risk of acidosis.
- Balanced with essential macro and micro minerals and vitamins
- Can be fed as a complete ration once animals are accustomed.
- Consistent nutrition in every pellet – no selective feeding.



✔ Natural Ingredients

Johnson's Pellet rations are formulated from a selection of the following ingredients;

- Almond hulls & oatmeal
- Barley, wheat & oats
- Beans, peas, lentils & lupins
- Canola oil & soya oil
- Cereal straw & legume straw
- Lucerne hay, vetch hay & clover hay
- Molafos (*liquid energy supplement*)
- Oaten hay & wheaten hay
- Soybean meal & canola meal
- Vitamins & minerals



Ruminant Feed Ewe & Lamb Pellets



Johnson's Ewe & Lamb pellets are a balanced pellet specifically formulated for supplementing ewes and lambs during this critical period of production.

TYPICAL ANALYSIS

Energy (Ruminant ME)	10.5 MJ/kg
Crude Protein	14.0%
Urea (max)	1.0%

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Ewe and lambs should be given free access to hay prior to introduction to Ewe & Lamb pellets.
- Gradually introduce the pellets over a **5-7 day period** with hay or straw remaining available to sheep during this time.
- Hay/straw can then be removed, and pellets fed ad-libitum.
- Feed to the nutritional requirement of the ewe – consumption will vary with paddock feed available and reproductive stage of the ewe.
- Typical feeding rates can vary between **1.5% to 3%** of ewe live weight.
- Ensure **clean fresh water is always available.**

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 600-620kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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Ruminant Feed Cattle Finisher Pellets

Johnson's Cattle Finisher Pellets are a hay/grain balanced production pellet specifically formulated for the growth and fattening of cattle.

TYPICAL ANALYSIS

Energy (Ruminant ME)	10.5 MJ/kg
Crude Protein	14.0%
Urea (max)	1.0%
Acid Buf	✓



STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Cattle should be given a minimum of **3 days** free access to high quality hay prior to introduction to Cattle Finisher Pellets.
- Gradually introduce the pellets over a **7-10 day period** with hay or straw remaining available to cattle while feeding pellets.
- Expected feed intake is **2-4% of liveweight per head per day**.
- Ensure **clean fresh water is always available**.

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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Ruminant Feed Cattle Weaner Pellets



Johnson's Cattle Weaner pellets are a hay/grain balanced production pellet specifically formulated for growing weaned calves.

TYPICAL ANALYSIS

Energy (Ruminant ME)	12.0 MJ/kg
Crude Protein (min)	16.0%
Equivalent Crude Protein (min)	1.7%
Urea (max)	1.0%
Acid Buf	✓

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Cattle should be given a minimum of **3 days** free access to high quality hay prior to introduction to Cattle Weaning Pellets.
- Gradually introduce the pellets over a **7-10 day period** with hay or straw remaining available to cattle during this time.
- Once cattle are accustomed to the pellets they can then be fed ad-libitum.
- Expected intake is 2-4% of liveweight per head per day.
- Ensure **clean fresh water is always available**.

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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Ruminant Feed Cattle Grower Pellets

Johnson's Cattle Grower pellets are a hay/grain balanced production pellet specifically formulated for cattle.



TYPICAL ANALYSIS

Energy (Ruminant ME)	10.5 MJ/kg
Crude Protein	14.0%
Urea (max)	1.0%

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Cattle should be given free access to hay prior to introduction to cattle grower pellets.
- Gradually introduce the pellets over a **7-10 day period** with hay or straw remaining available to cattle during this time.
- Hay/straw can then be removed, and pellets fed ad libitum.
- Feed to the nutritional requirement of cattle; consumption will vary with available paddock feed and liveweight of animal.
- Typical feeding rates can vary between 2-3% of liveweight.
- Ensure **clean fresh water is always available**.

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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Ruminant Feed Livestock Conditioner Pellets



Johnson's Livestock Conditioner Pellets are a balanced pellet specifically formulated for maintaining the condition of sheep & cattle; it also can assist to meet pasture quality and quantity shortages.

TYPICAL ANALYSIS

Energy (Ruminant ME)	10.0 MJ/kg
Crude Protein (min)	12.0%
Equivalent Crude Protein (min)	2.5%
Urea (max)	1.0%
Crude Fibre (max)	25.0%
Salt (max)	0.5%

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Feed to the nutritional requirements of livestock – consumption will vary with available paddock feed and bodyweight of animal.
- Typical feeding rates are between 1.5% to 3% mature bodyweight.
- Ensure **clean fresh water is always available.**
- Can be used for all ruminant animals including **sheep, cattle, alpacas, camels and goats.**

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density



Packing

- Bulk, Bulka bags (1t or 1.2t)

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Ruminant Feed Lamb Finisher Pellets

Johnson's Lamb Finisher pellets are a hay/grain balanced pellet that are specifically formulated for growth and fattening of lambs.



TYPICAL ANALYSIS

Energy (Ruminant ME)	11.8 MJ/kg
Crude Protein	16.0%
Urea (max)	1.0%

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Lambs should be given a minimum of **3 days** free access to high quality hay prior to introduction to Lamb Finisher Pellets.
- Gradually introduce the pellets over a **7-10 day period** with hay or straw remaining available to lambs during this time.
- Expected feed intake is 3-4% of liveweight per head per day.
- Ensure **clean fresh water is always available.**

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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Ruminant Feed Drought Pellets



Johnson's Drought pellets are a roughage based pellet that can be used to support your sheep and cattle through times of severe feed shortage.

TYPICAL ANALYSIS

Energy (Ruminant ME)	9.0 MJ/kg
Crude Protein (min)	9.0%
Equivalent Crude Protein (min)	2.8%
Urea (max)	1.0%

STORAGE: Store in a dry, cool place, free from pests and vermin. Best used within 6 months of the date of manufacture.

Directions For Use

- Gradually introduce the pellets over a **7-10 day period**, preferably with hay or straw available to stock.
- Once accustomed to feed hay/straw can be removed and pellets fed ad-libitum.
- Consumption will vary with liveweight of animal and the availability of any other feed.
- Typical feeding rates are between 1.5% to 2.5% mature liveweight.
- Ensure **clean fresh water is always available**.

Withholding Period

- Meat = Nil
- Wool = Nil

Presentation

- 6mm or 9mm diameter
- 580-640kg/m³ Bulk Density

Packing

- Bulk, Bulka bags (1t or 1.2t)



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