

Oleo R®

Oleo R is a blend of essential oils and spices which replaces the use of antibiotic growth promoters. Studies have shown this blend allows for the same feed efficiency and productivity of medicated feed but in a drug free form.

Diamond V® Yeast

Diamond V® Yeast is added to our rations to help support rumen health as well as overall digestion health.

ZinPro® Complexed Minerals

These trace minerals are added to allow for increased biologically availability to the calf. High levels of minerals that interfere with absorption of regular trace minerals do not affect the ZinPro® complexed minerals.

Textured

Our show cattle rations consist of both pellets, for a consistent intake of the balanced vitamins and minerals, and a blend of rolled grains, beet pulp, and molasses, for palatability.

Jr Show Starter/Grower and Finisher available in 20kg bags and 4 metric tonne bulk orders.

Jr Beef Nutrition - Large Frame

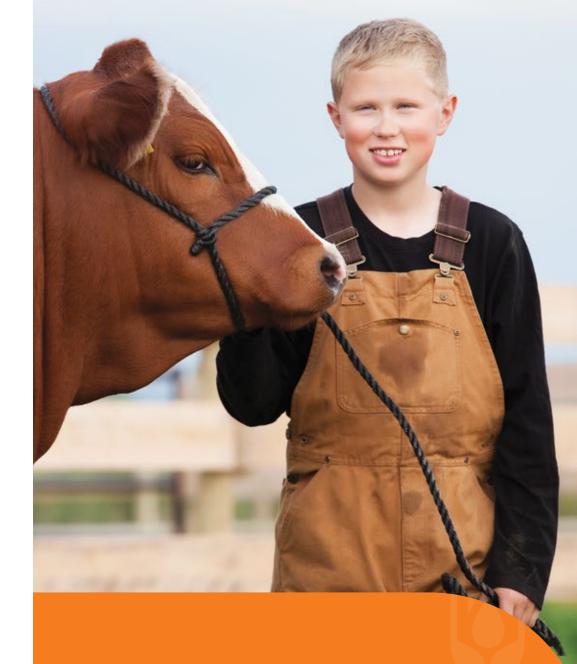
Week	ADG	Weight 700	Jr Feed Pounds	Hay Pounds	% Grain DM	DM Intake % BW
1	2.25	716	5	19	0.6	2.9
2	2.77	735	6.5	19	0.8	3.0
3	3	756	8	18	0.9	3.0
4	3.1	778	10.0	14.8	1.1	2.7
5	3.3	801	11.7	13.3	1.3	2.7
6	3.5	825	13.4	11.8	1.4	2.6
7	3.6	851	15.1	10.4	1.6	2.6
8	3.7	877	16.8	8.9	1.7	2.5
9	3.8	903	18.5	7.4	1.8	2.5
10	3.9	930	20.2	5.9	1.9	2.5
11	4	958	21.5	6.0	2.0	2.4
12	4	986	22.5	6.0	2.1	2.4
13	4.1	1015	23.5	5.0	2.1	2.6
14	4.1	1044	24.5	4.5	2.1	2.6
15	4.1	1073	25.0	3.3	2.1	2.3
16	4.1	1101	25.5	2.8	2.0	2.3
17	4.1	1130	26.0	2.4	2.0	2.2
18	4.1	1159	26.5	2.9	2.0	2.2
19	4.1	1187	27	2.5	2.0	2.2
20	4.1	1216	27.5	2.6	2.0	2.2
21	4	1244	28	2.6	2.0	2.2
22	4	1272	28.5	2.7	2.0	2.2
Davs	156	ADG	3.67			

Jr Beef Nutrition - Medium Frame

Week	ADG	Weight 660	Jr Feed Pounds	Hay Pounds	% Grain DM	DM Intake % BW
1	2	674	4	17	0.5	2.7
2	2.5	692	5.5	16	0.7	2.7
3	2.75	711	7	16	0.9	2.8
4	3	732	8.5	15.1	1.0	2.8
5	3	753	10.0	13.8	1.2	2.7
6	3	774	11.5	12.5	1.3	2.7
7	3	795	13.0	11.2	1.4	2.6
8	3	816	14.5	9.9	1.6	2.6
9	3	837	16.0	8.6	1.7	2.6
10	3	858	17.5	7.3	1.8	2.5
11	3	879	19.0	6.0	1.9	2.5
12	3	900	20.5	6.0	2.0	2.6
13	3.25	923	21.5	6.0	2.1	2.6
14	3.3	946	22.0	6.0	2.0	2.6
15	3.4	969	22.5	5.4	2.0	2.5
16	3.5	994	23.0	5.0	2.0	2.5
17	3.5	1018	23.5	4.6	2.0	2.4
18	3.5	1043	24.0	4.1	2.0	2.4
19	3.5	1067	24.5	3.7	2.0	2.3
20	3.5	1092	25.0	3.3	2.0	2.3
21	3.5	1116	25.5	2.8	2.0	2.2
22	3.5	1141	26.0	2.4	2.0	2.2
Days	156	ADG	3.08			







SHOW CATTLE
FEED PROGRAMS

JR SHOW CATTLE NUTRITION-3 PHASE FEEDING PROGRAM





14-28 days, generally the less stress the easier to get the calf started on a grain ration.

We suggest feeding the calf 1/3kg of DeStress® for the first 3 days to reduce the effects of stress; contact a Country Junction Feeds representative for more information.



GROWING

14-84 days, generally use this period to maximize protein (muscle) gain and prepare the animal for the finisher diet.





Generally 60-90 days depending upon the frame score. The larger the frame score the longer the finisher period. For very large framed cattle, the finisher period will last too long to properly finish the animal for market in a program. Cattle with a score of 7 or more may not finish in the desired days.

We suggest feeding the calf 1-1/4 kg of DeStress® before transportation to the show to, again, reduce the effects of stress; contact a Country Junction Feeds representative for more information.

STARTING CALVES ON A GRAIN FEEDING PROGRAM

- Provide a starter feed at about 0.5% of body weight. For example, we would start the calf with 675 lbs. *0.5% = 3.375 pounds (3-3.5 pounds) of starter feed provided in 2 equal feedings
- This would be fed with all the good quality hay they could consume.
 About 2-2.25% of BW, DM basis, or 16-18 pounds of hay (85% DM)
- After 3-5 days when the calf is consistently consuming the grain offered, increase the amount of grain offered by 1 pound
- Increase the grain by 1 pound every 3-5 days until the calf is consuming about 8 pounds of grain per day
- If the calf is not showing signs of sickness, the starter phase has been successfully completed and we and we can move onto the grower phase



(Roll/Textured) Product No. B617507B

This feed contains added selenium at 0.3 mg/kg

GUARANTEED ANALYSIS

Crude Protein (Min.)	14.0%	Sodium (Actual)	0.3%
Crude Fat (Min.)	5.0%	Vitamin A (Min.)	11,000 IU/kg
Crude Fiber (Max.)	10.0%	Vitamin D3 (Min.)	2,000 IU/kg
Calcium (Actual)	1.0%	Vitamin E (Min.)	70 IU/kg
Phosphorus (Actual)	0.45%		

LIST OF INGREDIENTS:

A list of the ingredients in this feed is available from the manufacturer or registrant.

FEEDING DIRECTIONS:

Begin feeding Country Junction Show Cattle Conditioner OR after the calves have been grown to near their show weight on Country Junction Show Cattle Grower and have been consuming it at a minimum of 2 kg per 100 kg of body weight for at least 60 days. Start feeding Country Junction Show Cattle Conditioner OR at 2-2.25 kg for every 100 kg of body weight for at least 7 days. After this acclimation period, feed at a rate of 1.5-2.25 kg per 100 kg of body weight. Feed at least 0.75 – 1 kg for every 100 kg of excellent quality hay when calves are consuming the maximum amount of Conditioner.

COUNTRY JUNCTION 13% JR SHOW STARTER / GROWER OR

(Roll) Product No. B610507 | This feed contains added selenium at 0.3 mg/kg

GUARANTEED ANALYSIS

Crude Protein (Min.)	13.0%	*Sodium (Actual)	0.18%
Crude Fat (Min.)	3.0%	Vitamin A (Min.)	10,000 IU/kg
Crude Fiber (Max.)	11.0%	Vitamin D3 (Min.)	1,000 IU/kg
Calcium (Actual)	0.9%	Vitamin E (Min.)	70 IU/kg
Phosphorus (Actual)	0.5%		

IST OF INGREDIENTS:

A list of the ingredients in this feed is available from the manufacturer or registrant.

FEEDING DIRECTIONS:

Jr Show Starter/Grower Feed OR is designed to be fed up to 65% of the total ration dry matter, once the cattle have been adapted to high grain rations. Consult your Country Junction feed advisor or nutritionist for more detailed feeding directions. Allow cattle free choice access to salt and clean water at all times.

COUNTRY JUNCTION JR SHOW FINISHER (BEEF RATION) OR

(Roll) Product No. B613507B | This feed contains added selenium at 0.3 mg/kg

GUARANTEED ANALYSIS

Crude Protein (Min.)	12.0%	Phosphorus (Actual) 0.5%
Crude Fat (Min.)	3.5%	Vitamin A (Min.) 10,000 IU/kg
Crude Fiber (Max.)	10.0%	Vitamin D3 (Min.) 1,000 IU/kg
Calcium (Actual)	0.9%	Vitamin E (Min.) 60 IU/kg
Sodium (Actual)	0.2%	

LIST OF INGREDIENTS:

A list of the ingredients in this feed is available from the manufacturer or registrant.

FEEDING DIRECTIONS:

4H Finisher Ration OR is designed to be fed at 65 - 85% of the total ration dry matter, once the cattle have been adapted to high grain rations. Mix with good quality forages and feed the total mixed ration at a rate of up to 10.0 kg on a dry matter basis to 400 kg cattle. Consult your Wetaskiwin Co-op feed advisor or nutritionist for more detailed feeding directions. Allow cattle free choice access to salt and clean water at all times.