

Shelby County Junior Fair

Skillathon Feed Record - Reading a Feed Tag (pg. 1 of 2)

Exhibitor Name _____ Club _____

Skillathon Feeds **ShelbyComplete**

Formulated for Fair Animals

Guaranteed Analysis

Crude Protein (Min).....	18%
Crude Fat (Min)	5%
Crude Fiber (Max).....	8%
Acid Detergent Fiber (ADF) (Max).....	18%
Calcium (Ca) (Min).....	1.25%
Calcium (Ca) (Max).....	1.75%
Phosphorus (P) (Min).....	1.72%
Salt (NaCl) (Min).....	0.75%
Salt (NaCl) (Max).....	1.25%
Selenium (Se) (Min).....	0.7 PPM
Vitamin A (Min).....	6,000 IU/lb.

Ingredients: Grain Products, Plant Protein Products, Processed Grain By-Products, Animal Protein Products, Animal Fat, Dicalcium and Monocalcium, Phosphate, Calcium Carbonate, Salt, Magnesium Oxide, Potassium Sulfate, Magnesium Sulfate, Potassium Chloride, Vitamin A Supplement, Vitamin E Supplement, D-Activated Animal Sterol (Source of Vitamin D-3), Niacin, Zinc Sulfate, Ferrous Sulfate, Manganese Sulfate, Copper Sulfate, Ethylene Diamine Dihydriodide, Cobalt Sulfate, Sodium Selenite

Feeding Directions

Feed 2.5 lbs. per head per day. This should be supplemented with a balanced ration of forages and concentrates. Specific questions should be addressed to your project advisor.

Caution: The safety of ShelbyComplete in unapproved species has not been established. Not approved for human consumption.

Manufactured by:

Shelby County Junior Fair Board
Sidney, Ohio 45365

Net Weight: 50 pounds (22.7 kg)

Questions

1. What is the main ingredient in this feed?

2. What is the maximum amount of calcium in this feed?

3. Does this feed contain Vitamin E?

4. If you had 4 cows, how much ShelbyComplete would you use per day?

5. If you had 1 cow, how many days could you feed your animal with one bag of ShelbyComplete?

6. What does ADF stand for?

7. Is ShelbyComplete fit for human consumption?

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Skillathon Feed Record - Feed Cost Per Month for LIVESTOCK (pg. 2 of 2)

Exhibitor Name _____ Club _____

Record all feed expenses for all project animals within a specie. Feed expenses should be kept on a monthly basis. If your project animal is in a group pen with other animals that are not project animals, divide the total pounds fed per month by the number of animals in the pen to determine the pounds of feed per animal.

Specie _____ # Project Animals _____

	Grain or Concentrate	Amount (lbs)	Cost per lb	Total Cost	Forage	Amount	Cost per unit	Total Cost	Pasture	Cost to Maintain	Other	Cost	Month Total	
Example	Sweet feed	60 lbs	\$0.20	\$12.00	Orchardgrass	20 bales	\$4.00/bale	\$80.00	Pasture	\$30.00	Biotin	\$7.00	\$129.00	
August														
September														
October														
November														
December														
January														
February														
March														
April														
May														
June														
July														
				\$0.00					\$0.00	\$0.00			\$0.00	\$0.00
				Total grain cost					Total hay cost	Total pasture cost			Total other Cost	TOTAL FEED COST

Total grain cost + total hay cost + total pasture cost + total other cost = Total Feed Cost