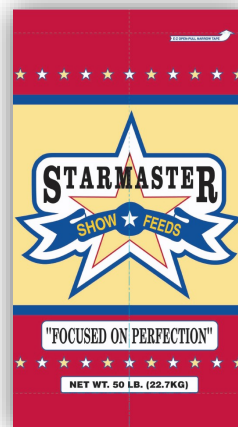




StarmasterTM Stage 1 Pellet



For lambs weighing 50-100 lbs. Designed to follow
StarmasterTM Lamb Prestarter.

Contains Decoquinate	Aids in prevention of Coccidiosis (see tag)
Highly fortified	Promotes optimum performance.
Highly palatable	Encourages consistent consumption.
Nutritionally balanced and fortified with vitamins and minerals.	Promotes proper growth, development, reproduction and overall health.

FORM

Mini Pellet

BAG SIZE

50#



Stage 1 Creep Pellet

Show Lamb Grower Feed

MEDICATED

FOR THE PREVENTION OF COCCIDIOSIS CAUSED BY *EIMERIA OVINA*, *EIMERIA CRANDALLIS*, *EIMERIA OVINOIDALIS* (*EIMERIA NINAKOHLIYAKIMOVAE*), *EIMERIA PARVA*, AND *EIMERIA INTRICATA* IN SHEEP MAINTAINED IN CONFINEMENT

ACTIVE DRUG INGREDIENTS

DECOQUINATE 22.7 GRAMS/TON

GURANTEED ANALYSIS

CRUDE PROTEIN MIN 17.00%

(THIS INCLUDES NOT MORE THAN 1.0% EQUIVALENT PROTEIN FROM NON-PROTEIN NITROGEN)

CRUDE FAT MIN 5.00%

CRUDE FIBER MAX 17.0%

CALCIUM MIN 1.20% MAX 1.70%

PHOSPHORUS MIN 0.70%

SALT MIN 0.70% MAX 1.20%

SELENIUM MIN 0.30 PPM

ZINC MIN 13,000 PPM

INGREDIENTS

GRAIN PRODUCTS, PLANT PROTEIN PRODUCTS, PROCESSED GRAIN BY-PRODUCTS, FORAGE PRODUCTS, ROUGHAGE PRODUCTS, CANE MOLASSES, VEGETABLE OIL, CALCIUM CARBONATE, DICALCIUM PHOSPHATE, SALT, AMMONIUM CHLORIDE, SULFUR, FERROUS SULPHATE, FERROUS CARBONATE, MANGANOUS OXIDE, MANGANESE SULPHATE, ZINC OXIDE, ZINC SULPHATE, COBALT CARBONATE, CALCIUM IODATE, SODIUM SELENITE, VITAMIN A SUPPLEMENT, VITAMIN D₃ SUPPLEMENT, VITAMIN E SUPPLEMENT, ANISE OIL.

FEEDING DIRECTIONS: (FOR LAMBS FROM 3 TO 6 WEEKS OF AGE) FEED CONTINUOUSLY AT THE RATE OF 1 TO 4-2/3 LB/HEAD/DAY TO SUPPLY 15 TO 70 MG DECOQUINATE, DEPENDING ON BODY WEIGHT. FEED ALONG WITH FREE CHOICE HAY AND/OR PASTURE.

CAUTION: THE SAFETY OF DECOQUINATE FOR USE IN UNAPPROVED SPECIES HAS NOT BEEN ESTABLISHED. FEEDING UNDILUTED OR MIXING ERRORS MAY RESULT IN AN EXCESS DECOQUINATE CONCENTRATION WHICH COULD BE FATAL TO CATTLE AND SHEEP. DO NOT ALLOW HORSES OR OTHER EQUINES ACCESS TO THIS FEED CONTAINING DECOQUINATE AS INGESTION MAY BE FATAL.