

MENEFEED® MFG 150

Menefeed® MFG 150 is a unique nutritional diluent that contains a broad spectrum of naturally occurring organic acids and chelating agents derived from freshwater Reed-Sedge Peat. A dry feed carrier for all classes of livestock, poultry, horses, and aquaculture. Not to exceed 5% of the total daily ration.

TYPICAL ANALYSIS

Crude Protein, %	2.5 min.
Crude Fat, %	0.0 min.
Crude Fiber, %	31.0 max.

TYPICAL PROPERTIES

Color	Dark Brown/Black
Form	Free-flowing granule
Bulk Density	65 lbs/cu ft
Aroma.....	Not detectable

INGREDIENT STATEMENT

Reed-Sedge Peat

OTHER

OMRI Listed® product number tbn-4197

PACKAGING AND STORAGE

This product is available in 50lb- polyethylene bags and 2000lb bulk totes. Store in a cool dry location for up to 24 months from date of manufacture.

SAFETY

Safety and handling information is provided on the Safety Data Sheet.

The information presented in this product data sheet is believed to be correct. Any recommendations or suggestions are made without guarantee or representation as to results or any particular usage. You are responsible for determining that the use of this product, as well as your product and its use, and any claims made about your product, all comply with applicable laws and regulations for your particular jurisdiction. The information contained in this product data sheet is offered solely for your independent investigation, verification and consideration

RECOMMENDED FEEDING RATES

Dairy

Non-lactating Cows	2 oz/hd/day
Lactating Cows.....	2 oz/hd/day
Calf Starter.....	5 lb/ton

Beef

Receiving Cattle.....	5 lb/ton
Feedlot Cattle.....	5 lb/ton

Swine

Nursery	5 lb/ton
Grow and Finish.....	2.5 lb/ton
Sow Gestation.....	5 lb/ton
Sow Lactation.....	3.5 lb/ton

Poultry

Broiler	
Starter	4 lb/ton
Grow and Finish.....	2 lb/ton
Layer.....	2 lb/ton
Turkey	
Starter	4 lb/ton
Grow and Finish	2 lb/ton

Sheep and Goats 5 lb/ton

Horses10 lb/ton

Aquaculture 5 lb/ton

For additional recommendations please contact your Kent Nutrition Group representative.

