

MALT SPROUTS

DESCRIPTION:

Malt sprouts are obtained from malted barley by the removal of the sprouts, which may include some of the malt hulls, other parts of the malt and foreign material unavoidably present.

Malt sprouts consist of dried sprouts and rootlets produced during the malting (germination of sprouting) of barley for brewing.

They are a medium protein, medium energy, high fiber feed. They may be included in the grain mix as needed. Avoid including them as more than 20 percent of the ration due to their lower energy value.

TYPICAL ANALYSIS:

Dry Matter	94%
Crude Protein	20.0-22.0%
Fat	1.4%
Crude Fiber	15.0%
Neutral Detergent Fiber	43.2%
Acid Detergent Fiber	16.9%
Calcium	0.25%
Phosphorus	00.7%
Total Digestible Nutrients	66.0%
Net Energy - Lactation	68.2 Mcal/100lbs.

FEEDING & USAGE:

Malt sprouts are an inexpensive source of protein, which also supplies adequate fiber for normal rumen function and fat test. Sprouts are about as bulky as dried brewer's grains and supply slightly less total digestible nutrients.

NOTES: