

Economics

Farm Example

Inputs	Cost/ Unit	Seed Qty/ day	Total/Day	AF fodder Tons/day	Cost/ Ton AF
Seed/lbs	\$0.25	725	\$181.25	2.60	\$69.71
Nutrient/day	\$16.00	0.5	\$8.00		\$3.08
Energy/day	\$23	1	\$23.33		\$8.97
Labor/day	\$48	1	\$47.62		\$18.32
Organic Barley					
Seed/ton	\$500.00				
Totals			\$260.20		\$100.08

Cost/Ton DM

AF Cost/Ton = \$100.08

AF Cost/lb = \$0.05

% DM = 12.00%

Cost/lb DM = \$0.42

Cost/Ton DM = \$833.98

This value only includes direct costs of fodder production, not capital investment