

## APPROXIMATE MANURE PRODUCTION AND VALUE TABLE

Listed below you will find a list of some of the various farm animals with an approximate amount of manure produced per 1,000 pounds of live weight per species. In addition, a breakdown of N-P-K in the various manure types is listed and a value per ton has been calculated on the following basis: Nitrogen (N) retails at \$.26; Super Phosphate (P) at \$.24; and Potash (K) at \$.12 per pound in commercial fertilizers. Example: a 1,500 pound cow would produce 18 tons of manure per year with a value of \$98.28; a 100 pound lamb kept for 4 months would produce .2 tons or 400 pounds of manure during that time with a value of \$2.49.

### QUANTITY, COMPOSITION AND VALUE OF FRESH MANURE (free of bedding) Excreted by 1,000 Pounds of Liveweight of Various Kinds of Farm Animals

Animal	Tons Excreted/ Year/1,000 lbs. Liveweight	Lbs. (N) Nitrogen	Lbs. (P) Phosphate	Lbs. (K) Potash	Value/ Ton
Cow (beef or dairy)	12 tons	11.2	4.6	12.0	5.46
Finishing Cattle	8.5 tons	14.0	9.2	10.8	7.14
Sheep & Goats	6 tons	28.0	9.6	24.0	12.46
Swine	16 tons	10.0	6.4	9.1	5.23
Horse	8 tons	13.8	4.6	14.4	6.42
Poultry	4.5 tons	31.2	18.4	8.4	13.54