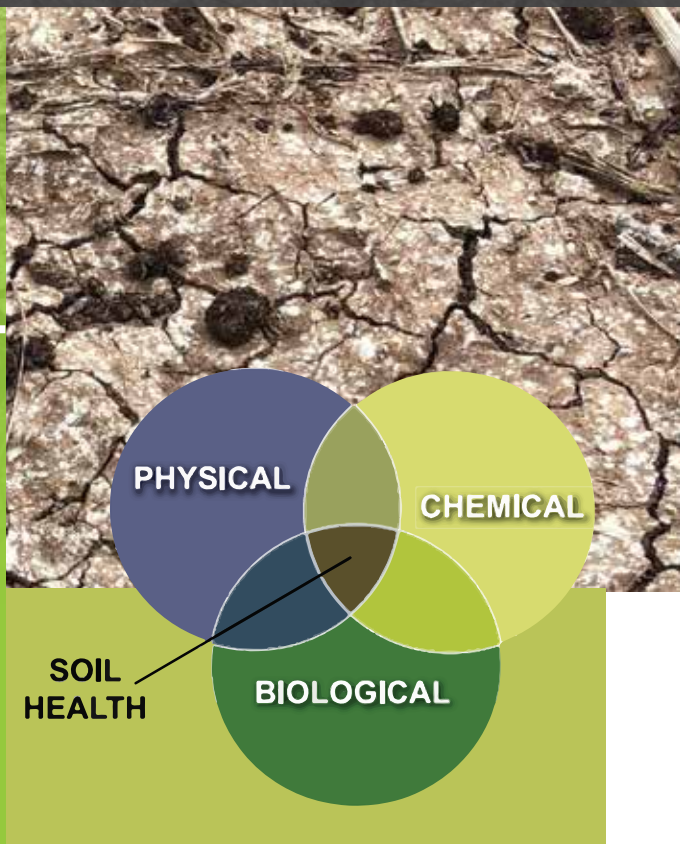


CATTLE MANURE Compost

Compost builds soil health in three areas:

- **PHYSICAL** - Humus in compost improves soil structure, water retention/infiltration, and soil texture.
- **CHEMICAL** - Compost increases nutrient capacity in the soil, as well as providing a spectrum of nutrition in plant usable forms. Compost is especially high in cations such as potassium and calcium, often deficient in usable form in our soils.
- **BIOLOGICAL** - Compost is full of beneficial bacteria and fungi that add to the diversity of life in the soil. As well as increasing soil carbon, it provides a food source and boost to biology already in the soil.



Pounds of nutrients in 2 tons of compost

Ttl N	P ₂ O ₅	K ₂ O	S	Ca	Mg	Zn	Fe	Mn	Cu	B
60	65	115	34	205	48	1	50	1.2	.35	.13

Pounds of nutrients in 1.5 tons of compost

Ttl N	P ₂ O ₅	K ₂ O	S	Ca	Mg	Zn	Fe	Mn	Cu	B
45	48	86	25	153	36	.75	37	0.9	.26	0.1

2022 PRICING

	Price/ac
1 ton	\$30.00
1.5 ton	\$40.00
2 ton	\$50.00
3 ton	\$70.00

All prices include application and up to 20 miles of freight.

Product availability not guaranteed.

BREAK DOWN COMPOST AND BUILD SOIL CHEMISTRY WITH THESE COMPANION PRODUCTS:

ACID S (70S)

- Blended with naturally occurring soil bacteria
- Stimulates breakdown of compost and tied up nutrition
- Corrects soil chemistry issues and keeps nutrition plant available

ACID N (26-0-0-6)

- Perfect ratio of N to S
- Requires no conversion by the plant. Naturally available form goes to work quickly
- Resistant to volatilization and leaching
- Unlocks other nutrients in the soil due to its exchange properties.

ACID P (3-30-0-4)

- P molecules are resistant to tie up by cations such as calcium
- Great paired with compost for quick P in soils that are extremely deficient.
- Has a much higher efficiency rate than 10-34-0 or MAP
- Unlocks other nutrients in the soil due to its exchange properties.