

THE TIME to store up silage is in the Summer, when it is fresh-cut and green. The place to store it is in a Silo built of Concrete. This combination will give you green fodder in the dead of Winter when your dairy herds, steers, hogs, calves and poultry crave something green.

Silage is most readily converted into meat and milk because it preserves the entire yield of your field from stem to tassel. But to have green silage next Winter, you must build your Concrete Silo this Summer.

## "Concrete for Permanence"

When you build a Silo of Concrete you build with the best material to be had; build for all time and build a fire-proof, rat-proof, heat and cold-proof storage place which keeps all the fragrance and flavor of the green silage in and all the impurities, dirt, dust, germs and frost out. It is always Summer inside the Concrete Silo.

What does it profit a man to raise a crop, build a Silo and store his silage if it burns down, blows down, leaks, moulds, rots, or any other damage befalls it from which only silage stored in Silos built of Concrete is immune.

Money expended for anything temporary is money wasted. Concrete Silos are permanent. Concrete Silos do not swell in Winter or shrink in Summer. Concrete Silos, being solid, are not made of pieces therefore, they cannot "go to pieces." Well built Concrete Silos last forever therefore no expenditure for up-keep Paint, hoops and guy wires mean money, time and trouble.

Concrete Silos are fireproof, which means no expense for insurance. With Concrete the first cost is the only cost.

Write today for our Concrete Silo Bulletin. Sent free on request.

Address

Concrete Educational Bureau
Department A . . . . . . . . . Atlanta, Ga.