

AGWAY

LIME. . .

THE FERTILIZER STRETCHER



Lime stretches nitrogen supplies

Low pH reduces the microbial breakdown of organic materials which release nitrogen to your crops. Proper liming helps make nitrogen available for healthy growth.

Lime stretches phosphate supplies

At pH levels of 6.0 or higher, phosphate becomes more available for crop production. For most crops, plan on liming to a pH of 7.0.

Lime stretches potash supplies

If calcium and magnesium content of your soils is low, less potash will be available for uptake by the plant. With proper liming, less total potash is needed.

It's the right time to spread and Agway trucks are ready to roll.

If you don't have a soil test to guide you, bring a representative sample (one pint)

to Agway for a quick, free pH check. Then get that lime put down.

G & G FEED & SUPPLY
Manheim
665-5001

HENRY B. HOOVER, INC.
Ephrata
733-6593

LANCASTER STORE
394-0541

THOUGHT FOR THE WEEK.

*Wouldn't it be nice to
be as sure of anything
as some people are of
everything?*

NEW HOLLAND STORE
354-4526

QUARRYVILLE STORE
786-2126

SALUNGA STORE
898-2248
653-1864