

C-I-L Sulphur Coated Urea

The Number One Controlled Release Nitrogen Fertilizer



C-I-L Sulphur Coated Urea is being tested against other controlled release nitrogen fertilizers at 14 different universities in the U.S. and Canada. Photo above shows one of the test sites with C-I-L Sulphur Coated Urea treated grass in foreground.

Efficient

- Release of nitrogen is controlled by moisture. Temperature and bacterial activity are not important factors. Excess moisture however, **does not** markedly speed up the release of the nitrogen.
- Soil pH does not alter pattern of release.

Background photo:
C-I-L Sulphur Coated Urea prills

Efficient Effective Economical

Effective

- Tested on grass plots under scientifically controlled conditions, C-I-L Sulphur Coated Urea outperformed all conventional slow release nitrogen fertilizers tested, in both the appearance and growth of grass obtained.
- C-I-L Sulphur Coated Urea releases nutrients as soon as it is applied and continues to do so evenly over 4 to 5 months. Result is more complete utilization of nitrogen applied, and no build up of nitrates in the soil.

Economical

- Low cost per unit of controlled release nitrogen.
- Available in bulk or in 55 lb plastic bags.



C-I-L Sulphur Coated Urea

Wherever professionals grow turfgrass...

*A dependable source of supply
of quality products, in commercial
quantities, from Canada's largest
chemical company*



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