

Application Rates – Soils, Turf, Hydromulch

Rates used without soil test

- 3-6 gallons per acre
- 3-18 ounces per 1000 sq. ft. of lawn
- Use 6 gal. rate when pH is below 6.0.
- When applied alone on turf grass, use 1 gal. water/ 1000 sq. ft. as a carrier.

When using a soil test, the following rates will apply:

(Limestone) CaCO ₃ /ACRE	(Per 1000 Sq. Ft.)	Recommended NUTRI- CAL [®] /ACRE	(Per 1000 Sq. Ft.)
500 lbs	11.5 lbs.	1 gal.	3 oz.
1000 lbs.	23.0 lbs.	2 gal.	6 oz.
1500 lbs.	34.5 lbs.	3 gal.	9 oz.
2000 lbs.	46.0 lbs.	4 gal.	12 oz.
2500 lbs.	57.5 lbs.	5 gal.	15 oz.
3000 lbs.	69.0 lbs.	6 gal.	18 oz.

AS A GENERAL RULE:

- Cool season grasses require approx. 4 lbs. nitrogen per 1000 sq. ft. of lawn per year.
- Warm season grasses require 5-10 lbs. N.
- 1 GAL NUTRI-CAL[®] (3 oz./1000 sq. ft.) SHOULD BE APPLIED EACH YEAR JUST TO NEUTRALIZE THE NITROGEN AND TO MAINTAIN THE SOIL pH!

HYDRO-SEEDING PROGRAM WITH NUTRI-CAL[®]

Most hydro-seeding bids include "Liming" in their specifications. NUTRI-CAL[®] is especially suited for this because unlike "Limestone", which is rather insoluble, NUTRI-CAL[®] goes to work immediately with fully chelated calcium and is available within weeks to nearly germinating grass seedlings. This is very important in getting a good stand of vegetation to control erosion and establish the right of ways.

As a rule, use NUTRI-CAL[®] at the rate of 5 gallons per acre mixed with seed, fertilizer, tackifier and fibermulch.