Greens Applications		Trady		
Granular Fertilizers	Charles and a second		States -	
Liquid Fertilizers			ROE	
Amendments			TO C	
Fairways Applications				
Granular Fertilizers			RA	
Liquid Fertilizers				
Amendments			Use controlled and ficiency of your fer minimizing losses and volatilization trolled and slow re of nitrogen in the s	rtili, s int 1. U relea soil
			NPK TIP slow release fertili it is needed to ensu	izers

A fertilizer is most effective when properly applied. Take the time to calibrate your spreader for every application to ensure that the effort put into researching and select-	Tees Applications
ing the proper fertilizer for your turf translates into a job well done. Three things to consider when calibrating your	Granular Fertilizers
spreader are Rate, Speed and Width. Contact your En- viroSol rep for the most up to date calibration settings.	
	Liquid Fertilizers
	Amendments
MORANCES .	
	Roughs Applications
	Granular Fertilizers
	×
	Liquid Fertilizers
S S S S S S S S S S S S S S S S S S S	
	Amendments

•

release fertilizer to optimize the ef-r for green and healthy turf, while the environment through leaching like some nitrogen fertilizers, cone fertilizers ensure a steady release ver a longer period. Controlled and provide nitrogen to the plant when ealthy plant growth.

NPK TIP

Fertilize better with Enviro-Sol

The brand Canadian owned company At Enviro-Sol we carefully servicing the golf course, select an analysis that makes municipality, sports turf, lawn the most agronomic sense from a turf standpoint as well care and specialty markets for over 25 years. as being environmentally responsible EnviroSol Grade (SGN) ······ ···· Micronutrients Enviro-Sol provides a wide In order for us to create range of SGN sizes with an a product that works in industry leading Uniformity the field to provide the Professional Index in order to meet highest quality results we Turf Fertilizer fertilization needs of all of carefully select the proper micronutrient packages to your golf course turf areas. help the turf perform up to your turf's needs. Spread it & Forget-it Uniformity Index The Technologies We are the industry leader in Uniformity Index. Uniformity Les engrais granulaires

Index being the size of the largest particle relative to the smallest particle (i.e. a particle 2x the size of the smallest particle represents a U.I. of 50%).

Envducts are formulated from the broadest range of technologies; including, controlled release nitrogen and phosphorous as well as our multiple organic lines.





- Is the first slow release technology to offer plant available phosphorus, with nitrogen and magnesium, in one prill.
- Crystal Green[®] releases in response to organic acids produced by the plant during root growth.
- Crystal Green® offers more consistent, plant available nutrients compared to conventional phosphorus fertilizers.



- Titanium homogeneous fertilizers are
 ES-COTE™ Slow-Release Fertilizer the top-of-the-line products formulated to optimize nutrient application to your turf.
- Titanium technology is designed to make granular fertilization as uniform as possible; each granule contains all of the nutrients essential to healthy growth.
- The granules are white for greater visibility while spreading and also break down easily with light irrigation.
- Methylene urea slow-release nitrogen is a trusted technology that provides gradual and consistent release. • Exceptional 12-16 week longevity



- Organic, granulated slow release fertilizer consisting of turkey litter.
- Sustane provides slow, efficient release of nitrogen to plant life without volatilization, leaching as nitrates or immobilization in the soil.
- activity in the soil.
- Provide both rapid establishment & long lasting soil-plant nutrition.



HUMACARE

- Duration[®] makes it easy to grow healthy turf while reducing your maintenance costs at the same time.
- Duration[®] uses 43-44% urea nitrogen and releases it gradually throughout the plants growing cycle, which results in plant feeding for the whole season with just one application.
- Polymer coated technology for predictable release patterns, low leaching potential & minimal applications.
- Humacare[™] humic and fulvic acids are naturally occurring organic materials derived from organic matter.
- Humacare[™] natural chelating agents improves nutrient uptake by the plants.
- Stimulates respiration rates of seeding which leads to quicker germination and uniformity, even under adverse conditions like drought.

				F							(
S	T	A	B	ł	L	I	z	E	D	N	I.	T R	0	G	B	N	

- uses breakthrough technology to provide a unique, durable coating that allows gradual and consistent nutrient release delivering up to 8 weeks of continuous feeding.
- time for irrigation and rainfall to transport nitrogen to the rootzone. • Contains a nitrogen stabilizer that re-
- duces nitrogen loss from leaching and denitrification, allowing nitrogen to be more available to the plant when needed



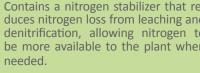
- Combined with a rich humus supplement that stimulates microbial



leaching and denitrification. • Excellent nitrogen source with low

• Reduces nitrogen loss due to volatility,

- burn potential, steady growth & exceptional colour.
- Formulated with a urease inhibitor that helps reduce nitrogen loss to the atmosphere which will provide more



- Stabilized Nitrogen Secure-N improves the efficiency of your fertilizer blends while making them more respectful of the environment as it contains inhibitors that protect against loss of nitrogen through volatilization and leaching.
- Provides immediate greening with colour that lasts up to four weeks .

Fertilization Program Golf Course Management Guide

1.800.363.9436 | envirosol.ca | f t in