Use right product and get results!







Ferti-Seeds Guide



Tel.: 1 888 831-1085 • Fax: 1 888 836-1915 www.fertilec.com

FERTI-SEEDS 25 KG BAGS / (55.10 LBS)

Product Name	Components	*SEED RATE LBS/1000 PI ²	Features and performance characteristics		
Turf mixture for tees and greens (low cut)					
Ferti-Econo Pennway	Pencross, Pennlinks II, Seaside II, Penneagle and G6 Bentgrass	1 - 2 Lbs	This economic Creeping Bentgrass mixture is effective for rapid seeding		
Ferti-Penn Trio	34 % Pencross (Creeping Bentgrass) 33 % Penneagle (Creeping Bentgrass) 33 % Pennlinks II (Creeping Bentgrass)	1 - 2 Lbs	This mixture offers the advantages of each variety and allows an effective adaptation to our region. Three bentgrasses of known quality.		
Ferti-Alliance Poa	50 % True Putt (Creeping Bluegrass) 50 % Pennlinks I (Creeping Bentgrass)	1 - 2 Lbs	This mixture promotes the discrete, quick and overall invasion of the annual bluegrass on your putting greens. Mixture made for Quebec annual bluegrass and for our extreme climatic conditions.		
Ferti-Select 6/32	25 % Penn G-6 (Creeping Bentgrass) 25 % SR1020 (Creeping Bentgrass) 25 % Providence (Creeping Bentgrass) 25 % 18th Green (Creeping Bentgrass)	1 - 2 Lbs	This mixture is made of excellent varieties tested and used under our climatic conditions for many years. Each of these varieties has its advantages: disease resistance with more stubble, wear resistance.		
Ferti-Select 5/32	50 % L-93 (Creeping Bentgrass) 50 % Penn A-4 (Creeping Bentgrass)	1 - 2 Lbs	This mixture was made to reduce the use of pesticides in North American extreme conditions. It will reduce the use of fungicides against dollar spots and brown patches from 75% up to 88% (#1 and # 2 last NTEP data).		
Ferti-Select 3/32	34 % Penn A-4 (Creeping Bentgrass) 33 % T-1 (Creeping Bentgrass) 33 % Alpha (Creeping Bentgrass)	1 - 2 Lbs	This exceptionnal Fertilec mixture has great results for cut from 5/32 (0.15625 inch) to 3/32 (0.09375 inch) in North American extreme climatic conditions. All of these excellent varieties offer their advantages: density, visual quality, finest blades and also wear and disease resistance. Perform well under low to moderate N levels.		
Lawn mixture for repairing greens					
Ferti-SOS Poa	80 % Axcella (Annual Ryegrass) 20 % True Putt (Creeping Bluegrass)	6 - 10 Lbs	This mixture promotes an ultrafast repair of some imperfections on your putting greens and is in perfect alliance with the Poa Annua.		
Ferti-Fast Green-Up	80 % Redtop 20 % True Putt (Creeping Bluegrass)	6 - 10 Lbs	Fast green repair mixture. Encourages the establishment of creeping bentgrass. These two varieties of creeping bentgrass have been selected for their fast and agressive germination. Once established BioFast blend will break up to produce 100% bentgrass putting greens of a lush and extremely dark green.		
Ferti-Extreme Spring	80 % Redtop 10 % Penn A-4 (Creeping Bentgrass) 10 % Penn G-6 (Creeping Bentgrass)	5 - 7 Lbs	This mixture for repairing extreme winter injuries promotes an easy and discrete recovery quickly in the beginning of the season. The redtop, which will quickly become a shade plant and this, even in cold weather allowing the redtop to be of a lush and extremely dark green.		
Teeing ground, fairways, roughs and playing fields					
Ferti-Spectacular	40 % Barclay (Perennial Ryegrass) 30 % Passport (Perennial Ryegrass) 30 % Goalkeeper (Perennial Ryegrass)	8 - 12 Lbs	This mixture of three excellent varieties of perennial Ryegrass for an extremely quick establishment is ideal to rectify sparse lawn. These varieties add up their advantages: visual quality, foliage texture and wear, disease and climatic conditions resistance.		
Ferti-BioFast	34 % Accent (Perennial Ryegrass) 33 % Pizzazz (Perennial Ryegrass) 33 % IQ (Perennial Ryegrass)	8 - 12 Lbs	Mixture of three excellent varieties of perennial ryegrass producing an extremely fast establishment. Perfect to correct sparse lawn. Each variety offers its advantages: visual quality, foliage texture, wear, disease and climatic conditions resistance.		
Ferti-Quick Green	80 % Mix Biorapide 10 % Brooklawn (Kentucky Bluegrass) 10 % Amazon (Kentucky Bluegrass)	6 - 10 Lbs	This mixture allows a quick and long-lasting establishment due to the addition of two excellent varieties of Kentucky Bluegrass. It ensures a quick start in spring when seeding and a better resistance to winter. Cutting 1/2.		

^{*} Note that seeding rates are for new turf establishment. For overseeding use half of recommended rates. All our perennial ryegrass have a high concentration of endophytes to protect your seeds against insects.

Seeds varieties can be compared on the free access site: www.ntep.org

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Ferti-Tee 1/2	40 % Kentucky Bluegrass 30 % Chewing Fescue 20 % Highland Colonial 10 % Perennial Ryegrass	3 - 5 Lbs	This mixture for teeing green allows a quick and long-lasting establishment for a cutting under 1/2. These varieties combine to keep the required quality all season long.
Ferti-Multi-use	40 % Kentucky Bluegrass 40 % Creeping Red Fescue 20 % Perennial Ryegrass	6 - 8 Lbs	Ideal for a fast, durable and economic blend. All purpose.
Ferti-Mundial	25 % Brooklawn (Kentucky Bluegrass) 25 % Aberdeen (Creeping Red Fescue) 20 % Mix Biorapide (Perennial Ryegrass) 15 % Liberator (Kentucky Bluegrass) 15 % Amazon (Kentucky Bluegrass)	3 - 5 Lbs	This blend is perfect for a new establishment of sports field (football, soccer, baseball., etc). Verygood density and wear/stress resitance avoiding players injuries. An excellent fall repair mix.
Ferti-Enviro	30 % Aberdeen (Creeping Red Fescue) 25 % MX 86 (Sheep Fescue) 25 % Firefly (Birth Foods) 10 % Intrigue (Chewing Fescue) 10 % Axcella 2 (Annual Ryegrass)	7 Lbs	This environmental turf mixture also includes an endophyte enhanced turf grass variety; a biological pest control for turf. Endophyte is a naturally occurring organism which helps to control chinch bugs and other insects. This is another environmentally-friendly way of caring for your lawn as endophytes reduce the need for pesticides.
Ferti-Shade	50 % Creeping Red Fescue 20 % Intrigue (Chewing Fescue) 20 % Pizzazz (Perennial Ryegrass) 10 % Poa Trivialis	6 - 8 Lbs	Special shady mix for area with less than 4 hours of sun or a high humidity level.
Ferti-Extreme Shade	40 % Enhary (Wood Bluegrass) 40 % Poa Trivialis 20 % Pizzazz (Perennial Ryegrass)	4 - 6 Lbs	Low maintenance mix, ideal for undergrowth. Requires a minimum sunny periods.
Ferti-Nature Plus	40 % Millénium (Tall Fescue) 40 % Canadian Blue Grass 10 % Creeping Red Fescue 10 % Perennial Ryegrass	6 - 8 Lbs	Soil and shores stabilizer mix (deep rooth growth). Get excellent golf tall turf results.
Ferti-Highway	33 % Perennial Ryegrass 23 % Puccinellia 20 % Millénium (Tall Fescue) 20 % Chewing Fescue 4 % Inoculated Trefoil	6 - 8 Lbs	This mixture is specially designed for minimum maintenance areas with high salinity (winter defrosting). Excellent competitiveness against weeds.
Ferti-MTQ Mix #1 Ferti-N.B., Ferti-N.S., Ferti-Ontario, Ferti-P.E.I. blends, are also available according to your specifications.	50 % Creeping Red Fescue 30 % Kentucky Bluegrass 10 % Perennial Ryegrass 10 % Highland (Highland Colonial)	6 - 8 Lbs	Hydro-seeding blend for low maintenance requirements.

Why should you require the Ferti mixtures? Because...

- Fertilec offers you the possibility to make your own mixture according to your need (bags of 55.10 Lbs or more)
- they maximize the perfect cooperation between the varieties of cultivars used
- seedings made for the selected area
- they are the best varieties available on the market (according to www.ntep.org)



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Lawn Care the Environmentally-Friendly Way

Concerned about the environment?

Want a lawn that is less work?

Water restrictions where you live?

The root to your success.

Finally...an environmentally-friendly product packaged in a compostable and biodegradable bag Save the environment, your time and money!

Introducing our new Ferti-Enviro



Canada No.1 Turf Mixture



Seeding rate: Seed at 7 pounds per 1,000 sq. ft.

Available in the following bag sizes: 1.5 kg (environmentally-friendly bag), 25 lbs. and 50 lbs.

Our Ferti-Enviro turf mixture contains certified seed. Ferti-Enviro turf mixture grows in full sun and shade.

Ferti-Enviro turf mixture will help:

Protect the environment

Ferti-Enviro turf mixture is an all natural mixture containing a blend of fine fescue grasses. It reduces the need for fertilizers as it forms a thick turf even under adverse conditions. Reducing your mowing time will help lower the harmful emissions from your lawn mower. With its fine blades of grass, unlike other lawn mixtures, Ferti-Enviro turf mixture requires less watering. There is a greater need to reduce our water consumption as changes in the climate have created more frequent dry weather conditions.

Also included in the Ferti-Enviro turf mixture: an endophyte enhanced turf grass variety, a biological pest control for turf. Endophyte is a naturally occurring organism which helps to control chinch bugs and other insects. This is another environmentally-friendly way of caring for your lawn as endophytes reduce the need for pesticides.

Save time

Ferti-Enviro turf mixture creates a slow growing fine textured turf. This characteristic means that you don't have to mow your lawn as often. You can also leave your lawn uncut for the season and the fine grass blades of the Ferti-Enviro turf mixture will cause the grass to fall over to approximately 4 inches in height. This will create a graceful flowing appearance of your grass blades. Occasional mowing will be necessary if you prefer a 'groomed' lawn appearance. Your lawn also requires less watering. This is very important if you live in an area that has water restrictions or experiences a hot, dry summer.

Save money

Ferti-Enviro will reduce the need to purchase chemically-based fertilizers and pesticides. Cutting your lawn less often saves money spent on gasoline for your lawn mower. Since Ferti-Enviro turf mixture seldom needs watering; you are saving on the amount of water you use.

Contain:

30 %	Aberdeen Creeping Red Fescue
25 %	MX86 Sheep's Fescue
25 %	Firefly Hard Fescue
10 %	Bridgeport Chewings Fescue (endophyte enhanced which repels grubs naturally)
10 %	Axcella 2 Annual Ryegrass

Best Suited For:

- Low maintenance areas
- Drainage ditches that you don't want to cut
- Salt tolerance areas hard fescue is quite salt-tolerant
- Traffic Control used as a grass border to direct traffic flow in parks and walkways.

Benefits:

- Reduces mowing frequency
- Environmentally-friendly product
- Environmentally-friendly bag
- Low maintenance lawn
- Less watering required (drought tolerant)
- Establishes the same as regular grass seed
- Winter hardy
- Less vulnerable to grubs due to fescues, endophyte-enhanced varieties and less watering
- Reduced requirement for fertilizers and chemicals.