



SEEDING INFORMATION SHEET

Seeding is often a great way to establish turf and/or introduce improved genetics to an existing turf. However, many factors should be understood before proceeding with seeding in your yard.

GERMINATION

Germination success varies with each situation. Generally, our full sun mix has a 85-90% germination rate in IDEAL conditions. The rye grass can be expected to germinate at around 1 week after seeding and the Kentucky blue grass will germinate around 3-4 weeks after seeding. This is an approximation and could be longer, depending on the air and soil temperatures.

SOIL & SITE CONDITIONS

Seed establishment depends on specific site factors such as soil [type/structure/pH], weather conditions, underlying nutrient deficiency, watering frequency, degree of shading, etc. All affect the success OR lack of success of your seed germination and establishment. Many factors cannot be controlled or known without testing that would incur an additional cost and additional time.

We cannot guarantee germination due to the many unknown factors in seeding, therefore our company does NOT offer a warranty or refund if seed does not germinate. The seeding service can be performed again for the cost of labor or our staff can work with you to brainstorm solutions to the issues preventing germination.

