

GRASS SEED GUIDELINES

FORMULATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. HOWEVER, THE CORE PHILOSOPHY AND INTENDED FUNCTION OF THE MIX WILL REMAIN CONSTANT.



SUN

SUNNY PLACE

4 lbs/1000 ft² | 1.8 kg/100 m²
Germination: 7 - 21 Days

Ideal for home lawns & commercial landscapes

- Combines quality turf with long-term persistence
- Great for overseeding bare spots or thin areas



- 33% Kentucky Bluegrass
- 34% Perennial Ryegrass
- 33% Creeping Red Fescue



SHADE

SHADY PLACE

4 lbs/1000 ft² | 1.8 kg/100 m²
Germination: 7 - 21 Days

Ideal for home lawns with moderate to densely shaded areas

- Provides an even transition from shaded to full sun
- Great for revitalizing "thinned out" shaded areas



- 40% Creeping Red Fescue
- 30% Chewings Fescue
- 20% Perennial Ryegrass
- 10% Kentucky Bluegrass



OVERSEEDING

QUICK-2-GRO

5 - 7 lbs/1000 ft² | 2.5 - 3.5 kg/100 m²
Germination: 7 - 21 Days

Ideal for areas needing quick establishment

- Mix performs well in full sun to light shade
- Germinates quickly & grows rapidly



- 60% Perennial Ryegrass
- 20% Annual Ryegrass
- 10% Kentucky Bluegrass
- 10% Certified Perennial Ryegrass



LOW MAINTENANCE

CARE FREE

3 - 4 lbs/1000 ft² | 1.5 - 2 kg/100 m²
Germination: 7 - 21 Days

Ideal for difficult to manage sites

- Prefers little to no maintenance & mowing
- Thrives in infertile, dry, neglected soil or deep shade



- 50% Creeping Red Fescue
- 20% Perennial Ryegrass
- 15% Chewings Fescue
- 15% Hard Fescue

GRASS SPECIES	GERM/DAYS	SHADE	ESTABLISHMENT	DROUGHT	LEAF
Kentucky Bluegrass	8-14	Poor/Good	Moderate	Good	Moderate/Fine
Perennial Ryegrass	7-14	Poor/Moderate	Very Fast	Good	Fine
Creeping Red Fescue	10-14	Excellent	Moderate Fast	Good	Moderate/Fine
Chewings Fescue	10-14	Excellent	Moderate Fast	Good/Excellent	Fine
Hard/Sheeps Fescue	14-20	Excellent	Slow/Moderate	Excellent	Fine
Tall Fescue	10-14	Excellent	Moderate	Excellent	Moderate/Coarse

WHEN TO SEED

Seeding can be done May to mid-June however the best time is between late August to September. Overseed in spring and fall for maximum weed control. Initial growth for most varieties are expected to begin in 7 days, given adequate moisture and warm soil conditions for germination.

SOIL PREPARATION

Lightly rake the soil surface to remove any thatch or debris and to roughen or loosen the soil. The grass seed must have contact with the soil in order to germinate. Do not bury the seed or it could fail to emerge.

APPLYING SEED

For small areas, apply by hand. For larger areas, use a fertilizer spreader and distribute seed evenly in two directions. Rake lightly for good seed soil contact.

FERTILIZER

Apply fertilizer every 4-6 weeks during growing season.

WATERING

Keep newly seeded areas moist for first 6 weeks. Do not let the soil dry out in between waterings and don't allow the water to pool.

MOWING

First mowing should take place 3-6 weeks when the grass seedlings reach 3 inches in height.

OVERSEEDING

A thick, healthy lawn is the best defense against weeds, disease, drought and insect damage. Overseeding can quickly repair a lawn that is thin and patchy and helps to crowd out weeds.