



ProSelect[®]
Straights

Riptide



Creeping bentgrass for dense turf, winter color and disease tolerance

Description

ProSelect Riptide is a fine-leaved creeping bentgrass cultivar adapted to European growing conditions and suited to golf greens, tees and fairways.

Its upright, low-growing habit and high tiller density help produce a dense surface, while strong seedling vigor and rapid spring establishment support quicker turf development after sowing.

Riptide maintains its bright mid-green color well through autumn and winter and combines frost tolerance with strong resistance to Brown Patch, Anthracnose, Pink Snow Mold and Take-All Patch. Independent NTEP trials have also ranked Riptide highly for turf quality and disease resistance.

The seed is treated with Smart Start to support faster germination and establishment.

Content

100% Creeping bent (*Agrostis stolonifera*)

Benefits

- Smart Start treatment and strong seedling vigor support rapid establishment
- High tiller density helps produce a dense playing surface
- Maintains good color through autumn and winter
- Frost tolerance supports performance during colder conditions
- Strong resistance to Brown Patch, Anthracnose, Pink Snow Mold and Take-All Patch
- Independently evaluated for turf quality and disease resistance

Application rates

Recommended Rate:
For permanent turf, seed at 5 – 8 g/m² during early or spring.
For overseeding, seed at 3 – 5 g/m² for continuous interseeding greens.
Keep seedbed moist during germination and establishment. Expect germination in 4 to 7 days at minimum soil temperature of 12°C.

Average sowing rate	5 g/m ²
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How to use

Mow at 2.5 – 10 mm, depending on turf use.
If you need more information, please contact your technical support.

ICL recommends a general fertilizer program with a yearly amount of nitrogen ranging from 10 – 20 g/m², phosphorous 5 – 7 g/m², and potassium 25 – 40 g/m².
Check micronutrient amounts with tissue tests during the year and again with a soil test in the early spring.
Riptide responds better to leaner inputs of nutrition and water, reducing maintenance expenses. Irrigate deeply and infrequently in absence of rainfall; more lightly and frequently for overseeded turf.

Recommended period of use



Technologies



Smart Start is a seed coating technology that retains moisture and provides micronutrients around the seed, helping create better conditions for germination and early establishment.
[Learn more](#)

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.

<https://icl-growingsolutions.com/turf-landscape/products/proselect-riptide/>

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