

FOR DROUGHT AND SALINITY



Very low water needs



Establishment: 3 weeks



Salt tolerance



Menos necesidad de mantenimiento



Disease tolerance



Heat tolerance



Traffic tolerance



Environmentally friendly

MIXTURE COSTA

- Specific blend for the Mediterranean coast or warm inland areas.
- 50% less irrigation needed compared to traditional cool season grasses. The Mediterranean tall fescues and a cold tolerant bermuda grass ensure a good winter activity.
- Able to recover 100% after gaps with no irrigation at all.
- Excellent in sunny areas, partial shade, heat, drought and salinity conditions.

Uses: Public and private lawns, football, soccer, racetracks, polo fields, roughs, pitch&putt fairways. Sod production.

COMPOSITION COSTA	% WEIGHT	% SEED COUNT
<i>Festuca arundinacea</i> BIZEM	35%	19%
<i>Festuca arundinacea</i> MÉRIDA	35%	19%
<i>Poa pratensis</i> PRAFIN	10%	30%
<i>Lolium perenne</i> SUN	10%	7%
<i>Cynodon dactylon</i> GOBI	10%	25%

Packaging: 1 kg, 5 kg and 25 kg

TURF PERFORMANCE SCORES

Seeding rate g/m ²	25-35
Overseeding rate g/m ²	50
Seeds per gram	890
Days to germination	7-15
Recommended planting dates	Spring, end of summer, autumn
Color	Dark green
Establishment rate	Medium
Growth	Slow
Leaf texture	Medium
Spreading activity	Yes
Maintenance needs	Low
Fertilizing needs	Very low
Shade tolerance	Moderate
Winter dormancy	No
Disease resistance	Excellent
Recovery ability	Excellent
Traffic tolerance	Excellent
Heat tolerance	Excellent
Mowing height	From 25 mm
Mowing frequency	Low
Irrigation needs	Very low
Salinity tolerance	Excellent