

## Aber®sustain grass seed mix



Aber®Sustain is an economically and environmentally sustainable mixture to suit the requirements of today's landscapes.

Aber®Sustain includes AberAce White Clover which fixes Nitrogen allowing the mixture to sustain itself. The mixture is quick to establish, has an attractive appearance and the clover flowers bring bees and pollination.

Sowing Rate: 40g/m<sup>2</sup>  
Over seeding Rate: 20g/m<sup>2</sup>  
One 20 kg bag will cover 500m<sup>2</sup>.

### Slender Creeping Red Fescue 20%

The foundation stone of most turf mixtures. This is the finest leaved creeping fescue and offers the greatest binding capacity when compared with strong creeping red fescue.

Perennial Ryegrass 20%

Perennial ryegrass is the main "wear tolerant" component of the finished sward; most turf mixtures for general landscape use include between 15 – 30% perennial ryegrass.

### Sheeps Fescue 45%

The foundation of the mixture Aberfleece exhibits very short vegetative growth and will not typically exceed 140mm when left un-mown. A dark green colour is exhibited through the year and coupled with inherent drought, low nutrient tolerance and fineness of leaf gives the mixture a strong base but fine appearance.

### Browntop Bent 10%

Browntop Bent offers exceptional shoot density to assist AberCharm to bind the sward together, a very fine leaf and exceptional winter and summer greenness further ensure the sward has a good visual appearance.

### White Clover 5%

White Clover is the smallest leaved white clover† and this makes it perfect for blending into amenity sward so that the benefits of clover can be utilised without the plant dominating the grasses. White Clover has a very high stolon density, this allows it to fix on average 150 kg N/ha, eliminating the requirement for additional fertilisers in amenity areas with low to medium intensity usage. White clover root systems improve soil structure and can help to overcome problems of soil compaction.

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