## Grand Star<sup>™</sup>

Dietes grandiflora 'Di1' (b

STRAPPY LEAF PLANTS

## This is a semi-compact Dietes that rarely produces seed.

- There is no question that *Dieties grandiflora* is one of the best, most beautiful and toughest landscape plants available in Australia. The only downside is its ability to produce a lot of seed.
- Grand Star<sup>™</sup> Dietes has a very low pollen count compared to the common form, and rarely if ever produces viable seed. Now it is possible to use one of the prettiest and toughest landscape plants without the worry of it seeding everywhere! Shown to produce a low percentage of seed compared to the common form in field tests.
- This safer ornamental strappy leaf plant is highly drought, heat, humidity and frost tolerant.
- Once established it needs little maintenance, only needing cutting back on average every 5 to 7 years if at all

| Description        | Semi-compact Dietes; rarely produces seed                                       |
|--------------------|---|
| Density            | 4-6 plants per m <sup>2</sup><br>2-3 per linear metre                           |
| Height & Width     | 60-70 cm x 60-70 cm   |
| Flowering          | White flowers with splashes of purple and<br>yellow from October-January        |
| Best Planting Time | March-November  |
| Uses               | Residential and commercial landscapes   |
| Position           | Full sun to part shade; drought, humidity & frost tolerant                      |
| Soil Type          | Most soil types   |
| Care               | Water as required for 8–13 weeks until established; cut back every 5 to 7 years |
| Where it Works     | South QLD, NSW, ACT, VIC, SA & WA   |

Common Dietes grandiflora (below) produces more seed than Grandstar<sup>M</sup> Dietes (this photo)





