







# Design Edge®

## Dianella caerulea Stampede™



### AT A GLANCE

FOLIAGE	FLOWER	HABIT	HEIGHT	WIDTH	SPACING
 Bright Green	 Blue	 Underground spreading clump	 0.35–0.45m	 0.40–0.50m	 0.30–0.50m

**Best for:**  
Revegetation, stabilizing embankments. Best to 5°C but will tolerate 0°C.

Climatic Zone: 1 - 4

## For quick ground coverage choose Stampede™

Stampede™ is a quick growing Dianella caerulea that spreads with underground rhizomes. This characteristic enables it to create a mat of roots and foliage for ground stabilization and weed suppression.

For this reason it is most suited to civic, commercial and residential landscaping designs.

Stampede is a compact variety reaching 35-45cm in height. In warmer climatic regions expect Stampede to reach 45cm.

### Pictures

1. Stampede in gravel landscaping.
2. Stampede spreads by producing underground shoots that emerge up to 0.5m away from the original plant.
3. Stampede has a bushy habit.

Stampede is the trade name of protected variety 'Newplad1'

The words 'Design Edge' and 'Stampede' are trade marks of Sprint Horticulture Pty Ltd

# VARIETY SPECIFICATION SHEET – Carex, Dianella, Lomandra

BOTANICAL NAME	VARIETY	FOLIAGE COLOUR	FLOWER COLOUR	HABIT	HEIGHT	WIDTH	SPACING BETWEEN PLANTS	COLD TOLERANCE	SOIL TOLERANCE	CLIMATIC ZONE	BEST FOR
Carex oshimensis	Everest™	White/Green Striped	Brown	Mound	0.45m	0.45m	0.30m	to -15°C	Dislikes heavy wet soils	1, 2, 4	Groundcover, garden border, containers. Full sun to part sun.
Carex oshimensis	Everoro™	Gold/Green Striped	Brown	Mound	0.50m	0.50m	0.40m	to -15°C	Dislikes heavy wet soils	1, 2, 4	Groundcover, garden border, containers. Full sun to part sun.
Dianella caerulea	Stampede™	Bright Green	Blue	U/ground spreading clump	0.35-0.45m	0.4-0.5m	0.3-0.5m	0°C	Heavy loam to light sandy	1 ~ 4	Revegetation, stabilizing embankments. Best to 5°C, but will tolerate 0°C.
Dianella hybrid	Di-Mond™	Dark Green	Blue	Spherical tuft	0.7m	0.7m	0.7-0.8m	to -5°C	Heavy loam to light sandy	1 ~ 3	Borders next to pathways, courtyards or wherever a low growing variety is required.
Dianella hybrid	Explorer™	Dark Green	Blue	U/ground spreading clump	0.9m	0.9m	0.8-1.0m	0°C, and still being assessed for lower temps	Heavy loam to light sandy	1 ~ 4	Revegetation, stabilizing embankments.
Dianella hybrid	Streetscape®	Mid Green	Blue	Dense plume	0.6m	0.5m	0.4-0.6m	to -5°C	Heavy loam to light sandy	1 ~ 4	Median strips, borders next to pathways, driveways, courtyards or wherever a low growing variety is required.
Dianella revoluta	Coolvista™	Grey Green	Blue	Upright clump	0.45m	0.4m	0.4m	-5°C, and still being assessed for lower temps	Heavy loam to light sandy	1 ~ 3	Contrasting grey green colour, borders next to pathways or driveways, courtyards.
Lomandra confertifolia	Keira™	Bright Green	Cream	Spherical tuft	0.3m	0.4m	0.3-0.5m	to -5°C	Medium loam to light sandy	1, 2, 4	Ball shaped domes, ideal for continuous edge rows or individual specimens.
Lomandra confertifolia rubiginosa	Crackerjack™	Blue Green	Cream	Spherical tuft	0.7m	1.0m	1.0m	to -5°C	Medium loam to light sandy	1 ~ 4	Use for softening the edges of paved surfaces, and massed planting in large spaces.
Lomandra confertifolia ssp. pallida	Tilga™	Green	Cream	Spherical tuft	0.7m	0.4-0.5m	0.4-0.5m	to -5°C	Medium loam to light sandy	1 ~ 4	Used extensively in commercial landscapes, ideal for edge rows and en masse planting.
Lomandra longifolia	Lime Jet™	Lime Green	Cream	Upright arching clump	0.7m	1.0m	0.7m	to -5°C	Medium loam to light sandy	1 ~ 3	Provides an exceptional lime green contrast against dark backdrops, brightens up any vista.
Lomandra longifolia	Soft Touch™	Bright Green	Cream	Spherical tuft	0.7m	0.4-0.5m	0.3m-0.5m	to -10°C	Medium loam to light sandy	1 ~ 4	Ideal for grass like hedges and borders. Massed plantings in large spaces, roadsides, parks and gardens.
Lomandra x glauca	Blue Ridge™	Light Blue	Cream	Upright clump	0.35m	0.3m	0.3m	to -10°C	Medium loam to light sandy	1 ~ 4	Used when powder blue coloured foliage is needed. Extra tough in hot and cold areas.

## Climate Zones

Over the past years Australia has experienced some extreme weather from droughts to significant rainfall. The climatic tolerances of a variety must therefore be measured not just according to temperature extremes, but also by seasonal rainfall patterns. The adjacent map shows four major climate zones for the Australian continent. Zones 2 and 4 have wet summers while Zones 1 and 3 have wet winters.

To assist in variety selection, please review the Specification Sheet above which nominates the recommended climate zone for each variety.

