



VARIETY FEATURES

- Flowers emerge black
- Foliage blushes red & purple in the fall
- Holds a beautiful texture through frost

Full Sun

Height 24-36"

Width 24-36"

Hardy Zones 5-9

Pennisetum 'Water to Wine'

UNROOTED DIVISIONS

Rooting Hormone: 1,000 ppm IBA & 500 ppm NAA

Light Levels: PDLI of approximately 8 to 10 mol·m⁻²·d⁻¹

Soil Temperature: 73°F to 75°F

Mist & Fertilization: High mist day one, but reduce quickly. Discontinue after 10 days and over-head irrigated once daily with water-soluble fertilizer and micronutrient supplement to provide 60 ppm N. Grow liners on for 4 weeks.

TRANSPLANT LINERS

Transplant: Liners into gallon pots in late Spring to mid Summer to bulk, then vernalize in final container.

Vernalization: Required.

FINISHING & SCHEDULING

Media pH: 5.8-6.2

Moisture: Grow evenly moist, can tolerate drought once established.

Fertilizer: Constant feed at 100-150 ppm N.

Growth Regulators: Not required.

Temperature: Grow at 65-72°F & Hold at 40-50°F.

Common Pests: None noted.

Common Diseases: None noted.

Finishing: 10-12 weeks.

Flowering: Flower naturally after Vernalization, July to Frost.

