CARNIVOROUS PLANT NEWSLETTER

Journal of the International Carnivorous Plant Society

Volume 55, No. 4 December 2026



Submitted 24 May 2026

Dionaea ‘EEC Frosted Melon’ (Fig. 2) is the product of a collaboration between Evan Wang, Drew Bowen, and Derek Baldwin. Hand-pollination was performed in Palo Alto, California in July 2022 by Evan Wang with isolation of flowers after pollination. The seed was the product of the following cross: (*D.* ‘WIP Slim Snapper’ × *D.* ‘Red Piranha’) × an unnamed *Dionaea* selected for its elongated traps. Numerous seeds from this cross were grown by both Evan Wang and Drew Bowen. Of the over 30 seeds, only one (grown in Cave Spring, Arkansas) developed the unique phenotype of *D.* ‘EEC Frosted Melon’. Adult phenotype was also grown in Corpus Christi, Texas.

Dionaea ‘EEC Frosted Melon’ is characterized by dentate, serrated white-colored marginal spines. The marginal spines are reminiscent of *D.* ‘Dentate Traps’; but differ in that they are uniquely white and longer with serrated sides. The coloration of the traps also differs from *D.* ‘Dentate Traps’ which is typically green while *D.* ‘EEC Frosted Melon’ exhibits colorful pink-red hues on the traps both internally and externally. This is similar to *D.* ‘FTS Flaming Lips’ coloration, but more pastel in hue. The internal trap edges are lined by a light pastel green band. The traps are perfectly symmetric and are fully functional, able to completely seal and digest prey. Trigger hairs are standard three per trap side. The growth-pattern is compact but quite vigorous. Trap size measures up to 3.3 cm and the stout petioles grow in a partially upright fashion, measuring up to 5.5 cm in length.

The name ‘Frosted Melon’ is a reference to the unique phenotype with prominent white, dentate cilia, appearing like an edge of frost or snow; moreover, the internal and external trap colors resemble red watermelon hues. When viewed together, the traps resemble a slice of watermelon with the white cilia appearing as the white rind. “EEC” is an acronym for Ev & Em Carnivorium where the original cross was made and currently grown.

Dionaea ‘EEC Frosted Melon’ can only be propagated vegetatively by rhizome or leaf/floral cuttings to preserve the unique characteristics of the cultivar. *Dionaea* ‘EEC Frosted Melon’ is currently grown only in Palo Alto, California, Cave Spring, Arkansas, and Corpus Christi, Texas.

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Figure 2. *Dionaea* ‘EEC Frosted Melon’.