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Woodruff, K. J., Regan, D. J., and Davis, A. S. Native Plants Journal 13(3):191-194.
2012.



Propagation protocol for bigtooth maple (*Acer grandidentatum* Nutt.)

Kea J Woodruff, Donald J Regan, and Anthony S Davis

ABSTRACT

We present our techniques for producing *Acer grandidentatum* Nutt. (Aceraceae) from seeds in a container nursery. Our combination of warm, moist treatment and stratification yields acceptable germination of 50%, and our use of Jiffy peat pellets allows us to reorganize plants by height during the 1-y growing season, which maximizes the number of deliverable seedlings.

Woodruff KJ, Regan DJ, Davis AS. 2012. Propagation protocol for bigtooth maple (*Acer grandidentatum* Nutt.). *Native Plants Journal* 13(3):191–194.

KEY WORDS

Aceraceae, container nursery, stratification, warm treatment

NOMENCLATURE

USDA NRCS (2012)

Figure 1. Bigtooth maple (*Acer grandidentatum* Nutt.) leaves. Photo by Kea J Woodruff