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Didemnum sp. - Osterville Grand Island, Massachusetts, Images

November 15, 2005



Image JG_OGI_MA012.

Image JG_OGI_MA012. Tunicate colonies of *Didemnum* sp. overgrowing the solitary tunicate *Styela clava* (dark brown) and encrusting plywood and styrofoam of seasonal navigation channel markers. In Cotuit Bay (approx. 41 deg 37.20 min N, 70 deg 25.54 min W), West Bay (approx. 41 deg 37.01 min N, 70 deg, 24.05 min W), and North Bay (approx. 41 deg, 37.87 min N, 70 deg, 24.33 min W) that bound Osterville Grand Island, Osterville, MA. Water depth 0-25 cm approx. November 15, 2005. Identified by P. Valentine (USGS) and M. Carman (WHOI). Photo credit: Joe Gibbs (BHO). [Location no. 63.](#)

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Image JG_OGI_MA013.

Image JG_OGI_MA013. Tunicate colonies of *Didemnum* sp. overgrowing the solitary tunicate *Styela clava* (dark brown) and encrusting plywood and styrofoam of seasonal navigation channel markers. Close up of Image JG_OGI_MA012. In Cotuit Bay (approx. 41 deg 37.20 min N, 70 deg 25.54 min W), West Bay (approx. 41 deg 37.01 min N, 70 deg, 24.05 min W), and North Bay (approx. 41 deg, 37.87 min N, 70 deg, 24.33 min W) that bound Osterville Grand Island, Osterville, MA. Water depth 0-25 cm approx. November 15, 2005. Identified by P. Valentine (USGS) and M. Carman (WHOI). Photo credit: Joe Gibbs (BHO). [Location no. 63.](#)

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Image JG_OGI_MA014.

Image JG_OGI_MA014. Tunicate colonies of *Didemnum* sp. overgrowing the solitary tunicate *Styela clava* (dark brown) and encrusting plywood and styrofoam of seasonal navigation channel markers. In Cotuit Bay (approx. 41 deg 37.20 min N, 70 deg 25.54 min W), West Bay (approx. 41 deg 37.01 min N, 70 deg, 24.05 min W), and North Bay (approx. 41 deg, 37.87 min N, 70 deg, 24.33 min W) that bound Osterville Grand Island, Osterville, MA. Water depth 0-25 cm approx. November 15, 2005. Identified by P. Valentine (USGS) and M. Carman (WHOI). Photo credit: Joe Gibbs (BHO). [Location no. 63.](#)

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