



## Composting is nature's way of recycling food and yard waste into a valuable and free organic fertilizer for your garden.

**Learn simple composting techniques** at one of the city's free classes. Workshops last one hour and all levels are welcome from the novice to the experienced. Manhattan Beach residents can purchase a Compost Bin for \$35 (a \$99 value) or a Worm Bin for \$35 (a \$129 value). Classes are free, open to the public, and reservations are not necessary. For more information call WM customer service at 310.830.7100 or visit http://manhattanbeach.wm.com.

# 2014 FREE CLASSES May 3 July 12 October 18

Learn about Manhattan Beach recycling F greenwaste programs

**10 a.m.**Polliwog Park | Manhattan Beach Botanical Garden
1601 Manhattan Beach Blvd. (at Peck Ave)



City of Manhattan Dept. of Public Works Manhattan Beach, CA 90266 310.802.5313



# **Composting Bins**



### SOILSAVER BACKYARD COMPOST BIN

Recycle your yard waste and vegetable scraps into a rich fertilizer for your garden with Soilsaver compost bin. The City of Manhattan Beach makes it easy by offering the Soilsaver backyard composting bin for purchase to residents at a discounted price. \$35 (a \$99 value!)



#### **WORM BIN**

Unearth the many benefits of worm composting. The City of Manhattan Beach offers the 2-Tray Worm Factory bin for purchase to residents. The small bin can be placed on your patio or in your garage. You don't need a backyard, leaves or yard clippings. Just feed the worms kitchen scraps and create the richest organic fertilizer in the process. With the purchase of a worm bin, you'll receive red worms and a booklet. \$35 (a \$129 value!)

# Can't make it to the class?

You can also order a discounted bin by contacting Waste Management directly @ 310.830.7100

# COMPOSTING DO'S and DON'T'S:



Fruit and vegetable scraps Egg and nut shells Coffee grounds and tea bags Weeds, leaves and bark Grass and plant trimmings Wood chips, sawdust Wood ashes Bread Tissues/paper towels



Meat, poultry and fish Bones, animal fat or oil Dairy products Branches (over 1/2" diameter) Crab or Bermuda grass Chemical Pesticides Diseased plants Weeds that have gone to seed Dog and cat waste