

BULK SOIL

	GARDEN MULCH	SOFT BARK	PLANTING MIX	Premium Mix
½ yd	\$25	\$22.50	\$30	\$49.5
1 yd	\$50	\$55	\$60	\$99

*Prices subject to change.

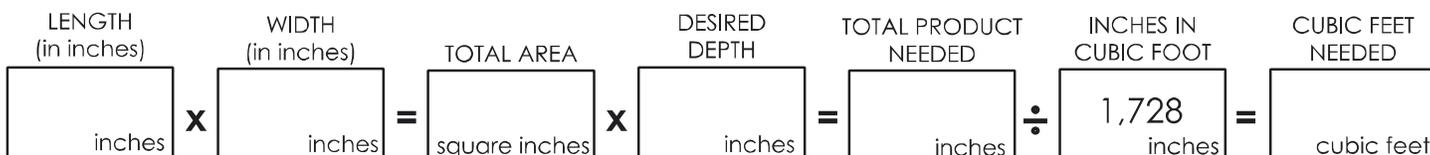
GARDEN MULCH A ground and screened, highly composted bark product.

SOFT BARK Great alternative to Hemlock. Made from a blend of hardwood tree barks, which mimics the soft fibers of Hemlock, that allow the bark to be virtually sliver free. Helps retain moisture in the soil. Helps control weeds when applied at 3-4" deep

PLANTING MIX This mix is made of Sandy Loam, Green Waste Compost, and Dairy Compost. This blend is perfect for filling ornamental raised beds or using to amend existing soil.

PREMIUM MIX This mix is best used for raised garden beds for growing vegetables and flowers. Wherever soil with organic fertilizers is preferred. Blend of Yard Debris Compost, Cow & Chicken Manure Compost or Fish Compost, Aged Bark Fines, Loam, Sand, Forest Wood Biochar, Fish Bone Meal, Limestone (for pH control), Dried Poultry Manure, Alfalfa Meal, Feather Meal, Kelp Meal, & Leonardite. Mycorrhizae: Glomus intraradices, G. mosseae, G. aggregatum, & G. etunicatum 0.033 propagules/g each.

CONVERSION CHART Determine how much soil or bark you need using dimensions of your area.



Converting Cubic Feet to Cubic Yards -- divide Cubic Feet by 27.

1 cubic yard will cover	
depth	square feet
1/4"	1296
1/2"	648
1"	324
2"	162
3"	108
4"	81
6"	54

1 unit (7.4 yds) will cover	
depth	square feet
1/4"	9600
1/2"	4800
1"	2400
2"	1200
3"	800
4"	600
6"	400

BAG SIZE

	1 cu ft	1.5 cu ft	2 cu ft
1" deep	12 sq ft	18 sq ft	24 sq ft
2" deep	6 sq ft	9 sq ft	12 sq ft

If you are planning on mulching, we recommend applying only 2-3 inches of mulch. A thick layer of mulch can either hold too much moisture in the winter or be bone-dry in the summer. Deep mulch can also keep water and nutrients from passing through to the soil below.