

## BULK SOIL

	<b>DARK HEMLOCK</b>	<b>DAIRY FIBER</b>	<b>PLANTING MIX</b>	<b>GARDEN MULCH</b>
½ yd	\$20	\$30	\$25	\$17.5
1 yd	\$40	\$60	\$50	\$35

\*Prices subject to change.

**DAIRY FIBER** A residual by-product from local dairies. Excellent for adding nutrients to the garden. Add to soil blends or use as a stand-alone for planting. Also, can be used as a peat moss substitute.

**PLANTING MIX** This mix is made of 40% Garden Mulch, 40% Dairy Compost, 20% Sand. This blend is perfect for filling raised beds or using to amend existing soil.

**GARDEN MULCH** A ground and screened, highly composted bark product with a pH of 5.5.

**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.

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

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

### BAG SIZE

	<b>1 cu ft</b>	<b>1.5 cu ft</b>	<b>2 cu ft</b>
<b>1" deep</b>	12 sq ft	18 sq ft	24 sq ft
<b>2" deep</b>	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.