

SKY NURSERY

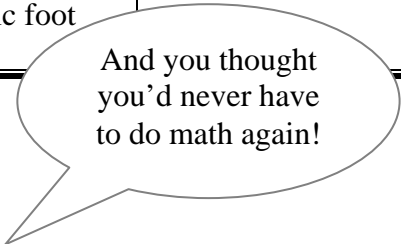
BULK MATERIAL INFORMATION

Bulk Material is sold by the ½ yard or full yard. During the busy season we can only load into open bed trucks or trailers. During less busy times, material can be dumped to the side and the customer must remove the material during business hours. The customer must bring his/her own shovel.



There is a “comeback fee” of \$1 if the customer is purchasing one yard and splitting it into two half yard increments and making two trips. The customer needs to keep the Pick-up Slip with attached receipt for the second load.

Approximate Coverage for 1 Yard:	Sky Bagged Materials:	Miscellaneous Info:
1” deep = 300 sq. ft. 2” deep = 150 sq. ft. 3” deep = 100 sq. ft. 4” deep = 75 sq. ft. 5” deep = 62 sq. ft. 6” deep = 50 sq. ft. 8” deep = 37 sq. ft. 10” deep = 32 sq. ft. 12” deep = 27 sq. ft.	For our 1 ¼ cu. ft. bags: 1 yard = 22 bags 2” deep covers 5 ½ sq. ft. For our 2 cu. ft. bags: 1 yard = 14 bags 2” deep covers 10 sq. ft. Bag Material: 30 quarts = 1 cubic foot 40 quarts = 1.33 cubic foot 50 quarts = 1.66 cubic foot	Garbage Can = 7 cu. ft. (approximately 1/4 yard) Wheelbarrows = 5 cu. ft. (approximately 1/5 yard) Half Whiskey Barrel: 3 bags of 1½ cu ft soil One acre = 43,560 sq. ft.



To calculate how much you will need....

Determining Square Feet:

Multiply the length times the width. Ex. 15’ length times 10’ width = 150 square feet

Determining Cubic Feet & Cubic Yards:

square feet x depth (in feet) = cubic feet
 27 cubic feet = 1 cubic yard
 1728 cubic inches = 1 cubic feet

Determining Cubic Yard of a Circle:

Radius Squared times 3.14 divided by 150 times depth = cubic yard
 Ex. Circle diameter is 10’ at 6” deep: $5 \times 5 \times 3.14 \div 150 \times 3 = 1 \frac{1}{2}$ cubic yards