Application Rates

1 Acre = 43,560 sq. ft.
27 cu. ft. = 1 cu. yd.
14 bags 2 cu. ft. = 1 cu. yd.
SOD = 10 sq. ft. (2' x 5')

BARK, SOIL and ROCK (Soil Pep, Bark Chips, Soil Amendment, Top Soil, Cinders)
- 1 cu. yd. bulk covers   100 sq. ft. 3" deep, 150 sq. ft. 2" deep
- 2 cu. ft. bag covers   8 sq. ft. 3" deep, 12 sq. ft. 2" deep

Equation for other areas: Take length of area in feet and multiple by the width of the area by feet. Next multiply that number how many inches deep you want the mulch. Now divide that number by 324 to find how many cubic yards of mulch you need. Example: You have an area 10' long by 10' wide and want bark 3" deep. Multiply 10 by 10, which equals 100. Then multiply by 3, which equals 300. Now divide 600 by 324 to get the amount of cubic yards needed (.93). So in this situation you would need 1 cubic yard of mulch. (324 is the amount of cubic inches in a yard: 27 cubic feet multiplied by 12 inches per foot).

WHITE MARBLE/ 1" RIVER ROCK
- 50 lb. bag covers   6 sq. ft. 2" deep

PEA GRAVEL
- ½ cu. ft. bag covers   4 sq. ft. 2" deep

BLUEGRASS LAWN SEED
- 3 lb. covers   1,000 sq. ft.

WHITE DUTCH CLOVER
- 1 lb. covers   1,000 sq. ft.

PASTURE GRASS SEED
- ½ lb. covers   1,000 sq. ft.
- 25 lb. covers   1 acre

WILDFLOWER SEED MIX
- 1 oz. covers   500 sq. ft.
- ½ lb. covers   4,000 sq. ft.
- 1 lb. covers   8,000 sq. ft.

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