



How Much Do You Need?



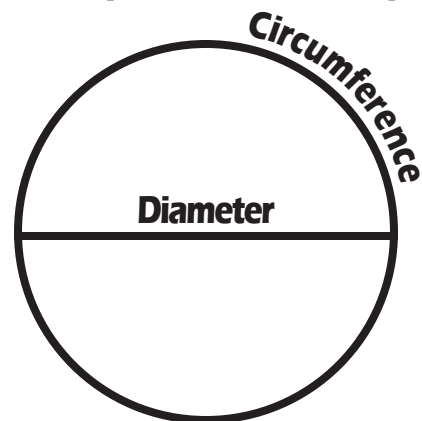
	MULCHING Cover Area with 3 Inch Deep Layer	IN-GROUND PLANTING Mix 50/50 with Native Soil	CONTAINER POTTING Fill Container 1/2 Inch from Top	SEED COVER Cover Area with 1/4 Inch Deep Layer
1 Cu. Ft. Bag	Covers 3 Sq. Ft.	2-3 (1) Gallon Plants 1(2) Gallon Plant	1-2 (1) Gallon Plants	Covers 48 Sq. Ft.
1.5 Cu. Ft. Bag	Covers 4.5 Sq. Ft.	3-5 (1) Gallon Plants 2-3 (2) Gallon Plants 1 (5) Gallon Plant	2-3 (1) Gallon Plants 1-2 (2) Gallon Plants	Covers 72 Sq. Ft.
2 Cu. Ft. Bag	Covers 6 Sq. Ft.	4-6 (1) Gallon Plants 2-3 (2) Gallon Plants 1-2 (5) Gallon Plants	3-5 (1) Gallon Plants 2-3 (2) Gallon Plants 1 (5) Gallon Plant	Covers 96 Sq. Ft.
3 Cu. Ft. Bale	Covers 9 Sq. Ft.	6-8 (1) Gallon Plants 3-4 (2) Gallon Plants 2-3 (5) Gallon Plants	Got Raised Beds? Ask Us What We Recommend!	Covers 144 Sq. Ft.



HOW TO MEASURE A CIRCLE

STEP 1: Measure the Diameter of the Circle
Ex. 25 Ft. Across = 25'x25' Area = 625 Sq. Ft.

STEP 2: Multiply by .785 = Total Square Feet
Ex. 625 Sq. Ft. x .785 = 490 Sq. Ft.



NEW PLANTINGS

Mix 2 Cups per 1/2 Cu. Ft. (5 Gallons) of Soil

ESTABLISHED PLANTS

Scratch in 2 Cups per Inch of Trunk Diameter

CONTAINERS

Add 1/2 Cup per 1/2 Cu. Ft. of Soil

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Starter Fertilizer!**