

bone meal 9-7-1

DESCRIPTION:

Bradfield Organics® Bone Meal fertilizer is a particularly excellent source of readily available phosphates and calcium. It is superb for feeding bulbs and tubers, root crops such as carrots and onions, shrubs and fruit trees. Because of its basic pH, it is especially good for clematis, lilac and hydrangea.

RECOMMENDED APPLICATIONS:

Gardens: Thoroughly mix 10 ounces per 100 square feet into soil 30 to 60 days prior to planting.

Shrubs and Perennials: Sprinkle 2 to 3 ounces around the base of the plant and gently work into surface soil at the beginning of the growing season.

Fruit Trees: Sprinkle 10 ounces per inch of trunk diameter around the dripline of the tree in February or March. Gently work into soil and water.

Note: Bone meal is basic in pH; avoid using on acid-loving plants such as rhododendrons, azaleas and camellias.

PACKAGE AVAILABILITY:

Available in 5-lb bags, 6 bags per case (30 lbs)

ANALYSIS & INGREDIENTS:

Total Nitrogen (N)	9%
9% water-insoluble nitrogen	
Available Phosphate (P ₂ O ₅)	7%
Soluble Potash (K ₂ O)	1%

Made from feed-grade ingredients. Nutrients for this product derived from bone meal.

Many books on the virtues, principles and practices of organics can be found in the book store at www.acresusa.com.

PRODUCT FORM:

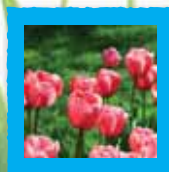
Product is a coarse powder.



- Perfect for all bulbs and flowers
- Outstanding performance on root and fruit crops

For more information,
please call 800-551-9564.

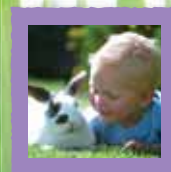
See what's in full bloom at
www.bradfieldorganics.com



Perfect for
bulbs, tubers, and
root crops



Great for lilac, clematis
and hydrangea



Safe to use around
children & pets

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cont.

NUTRIENT ANALYSIS:

COMPOUND		MEASUREMENT
Nitrogen (N)	min %	9.00
Phosphate (P ₂ O ₅)	min %	7.00
Potassium (K)	min %	1.00
Phosphorus (P)	%	4.60
Protein	min %	56.00
Fat	min %	11.00
Fiber	max %	2.20
Neutral Detergent Fiber	%	34.10
Acid Detergent Fiber	%	1.70
Total Digestible Nutrients	%	65.70
Ash	%	26.40
Sugars	%	0.58
Sulfur (S)	%	0.40
Sodium (Na)	%	0.65
Calcium (Ca)	%	10.00
Magnesium (Mg)	%	0.24
Chloride (Cl)	%	0.44
Iron (Fe)	%	0.10
Iron (Fe)	ppm	1000.00
Manganese (Mn)	ppm	23.00
Zinc (Z)	ppm	140.00
Copper (Cu)	ppm	17.00
Cobalt (Co)	ppm	1.60
Selenium (Se)	ppm	<5
Molybdenum (Mo)	ppm	1.30
Boron (B)	ppm	1.10
AMINO ACIDS		
Arginine	%	3.76
Glycine	%	7.85
Histidine	%	0.97
Isoleucine	%	1.53
Leucine	%	3.33
Lysine	%	2.62
Methionine	%	0.71
Cystine	%	0.57
Phenylalanine	%	1.82
Threonine	%	1.74
Tryptophan	%	0.29
Tyrosine	%	1.13
Valine	%	2.41
pH		6.50

* Below Detection Limit