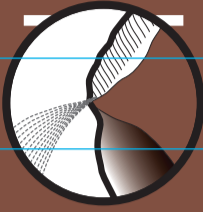




Made in USA

RE-SEALABLE TOP



Easy-Pour Bag



BLOOD MEAL



ORGANIC SOURCE OF

100%
ORGANIC

NITROGEN

NET WT. 3.0 POUNDS (1.36 KG.)

COVERS UP TO 180 SQ. FT.

Jobe's is proud to introduce you to Jobe's Organics.

We believe this fertilizer formula is the best available to help you achieve the vibrant, living soil needed for optimum plant growth.



Jobe's Organics Blood Meal is an excellent source of nitrogen for feeding acid-loving plants. Water soluble, it can be applied in liquid form by dissolving in water or spread as a granular fertilizer right from the package.

It is perfect for garden vegetables such as lettuce, brussel sprouts and kale. It is made from 100% dried porcine blood good for organic gardening. Apply with care to avoid nitrogen over feeding.

Use Jobe's Organics. Your plants will love you for it!



KEEP OUT OF THE REACH OF CHILDREN AND PETS.
Keep bag tightly closed, away from moisture and light.

DIRECTIONS - Always water well after using. 1 lb = 3 cups

General Feeding Instructions:

Use Jobe's Organics Blood Meal on acid-loving plants only. Feed monthly to maintain an acidic soil pH. Follow application directions with care. If applied in excess, the blood meal's nitrogen can damage established plants and trees with shallow root systems. Always water thoroughly after application.

Spring Add to soil after last freeze, before growth starts on new plants or before blooming begins on established plants.

Fall Continue to apply monthly until first freeze or all leaves have dropped.

USES APPLICATION/AMOUNT OF FERTILIZER

Trees The amount of Jobe's Organics Blood Meal to be used is determined by measuring the tree trunk diameter at eye level.
Small trees can be fed with Jobe's Organics Blood Meal by sprinkling liberally over an area equal to the root spread, which extends from the base of the tree to slightly beyond the edge of the canopy.
Small Trees - Up to 3 inch dia. trunk: 2 - 3 cups of blood meal total.
Medium and large trees are best fed by placing blood meal mixed with fertilizer underground near the root system. This is done by digging a series of 1 - 3 inches diameter holes 12 - 18 inches deep and 2 - 3 feet apart evenly spread around the drip line of the tree (The drip line is located along the ground under the tips of the furthest out branches). Fill the holes with the appropriate amount of Jobe's Organics Blood Meal and fertilizer mix. Finish by filling the holes with soil and water thoroughly.
Medium Trees - 3 to 6 inch dia. trunk: 1 cup of blood meal per inch.
Large Trees - Over 6 inch dia. trunk: 1 - 2 cups of blood meal per inch.

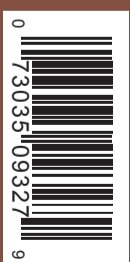
Shrubs Shrubs can be fed using Jobe's Organics Blood Meal by sprinkling it liberally around the shrub and gently working it into the soil.
Small shrub: 3/4 cup of blood meal per plant.
Large shrub: 1 cup of blood meal per plant.

Berries & Low-Lying Vegetables For new plants apply at planting time, working it into top soil. Repeat application 30 days later. For established plants, apply to base of plants once in early spring before new growth starts and again in mid-May. DO NOT USE ON PEAS, BEANS OR OTHER LEGUMES.
For new plants, apply 3 cups of blood meal per 60 feet of row space, working it into top soil. For established plants, spread 6 - 9 cups blood meal per 50 ft of row space

Flowers & Vegetables For new flowers and vegetables, mix into soil around the plant's base at planting time. Repeat application every 30 days. DO NOT USE ON PEAS, BEANS OR OTHER LEGUMES.
For new and established plants, apply 1 cup per foot of plant height. Repeat again every 30 days using 1/2 cup per foot of plant height.

Compost Jobe's Organics Blood Meal can be used as an activating source of nitrogen to improve composting performance. Mix 3 cups per 50 lbs of compost material.

NOTE: Since this product is made from animal byproducts, it may attract dogs and other animals. Keep package stored in a safe place. Minimize attraction by applying according to directions and watering well into the soil.



PCH-09327.2 10/12



WHAT IS IN THIS PRODUCT AND WHY IS IT BENEFICIAL?

Blood Meal

Made from dried porcine blood, it is a soil acidifying source of nitrogen for faster greening of acid-loving plants.



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Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.htm>

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12-0-0

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GUARANTEED ANALYSIS

Total Nitrogen (N) 12.0%
12.0% Water Insoluble Nitrogen

DERIVED FROM:

Dried porcine blood meal.

Jobe's Organics offers a complete line of products with JOBE'S® BIOZOME® to feed the whole garden, including:

- Jobe's Organics Fast Start
- Jobe's Organics All-Purpose
- Jobe's Organics Fruit & Citrus
- Jobe's Organics Vegetable & Tomato
- Jobe's Organics Azalea, Camellia & Rhododendron
- Jobe's Organics Rose & Flower
- Jobe's Organics Palm
- Jobe's Organics Compost Starter
- Jobe's Organics Bulb Food
- Jobe's Organics Lawn Food
- Jobe's Organics Bone Meal*

* Does not contain Jobe's Biozome