

PAR4[®] Protein Meals

A Broad Selection for Soil Tilth and Plant Health

- Natural sources of N-P-K, vitamins, trace minerals and amino acids
- Aids soil tilth and contributes to plant vigor
- Incorporate into soil mixes, compost, fertilizer blends or direct field application
- Custom blends offered

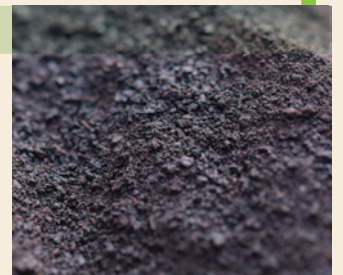
PAR4[®] ALFALFA MEAL 2.5-0-2.5

Great source of trace minerals, vitamins, and amino acids. Alfalfa plants send their roots deep into the soil to extract micro nutrients, which in turn, stimulates plant growth and bloom. It has a pleasant, earthy smell and is lightweight and easy to incorporate into fertilizer blends or into soil. Alfalfa meal is also an excellent soil conditioner and stimulates microbial activity. The low carbon to nitrogen ratio makes alfalfa meal an excellent compost bio-activator.



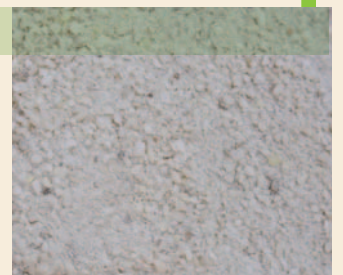
PAR4[®] BLOOD MEAL 13-0-0

A natural source of nitrogen and iron, blood meal is ideal for promoting lush and green vegetative growth. The high nitrogen is rapidly available, making it ideal for heavy feeders, such as leafy greens, corn, brassica crops, tomatoes, peppers, or in severely depleted soils. Blood meal should be incorporated into the soil prior to planting or worked into the soil around existing plants. It will lower the acidity of the soil pH and can be used to help correct alkaline soils. Blood meal lasts for 6 to 8 weeks in the soil.



PAR4[®] BONE MEAL 3-15-0

A great source of phosphorus and calcium with a long history of efficacy. Bone meal has long been recommended for flowering bulbs and root crops, such as carrots, parsnips, turnips and potatoes, and is ideal for providing a continual source of phosphorus and calcium up to 4 months. The calcium levels in bone meal are essential for strong cell walls and root and shoot growth. Incorporate into the soil prior to planting or around the base of existing plants



PAR4[®] COTTONSEED MEAL 5-2-1

Processed from the seeds of cotton plants, this contains no animal byproducts, making it suitable for vegan gardening. Acidic in nature, cottonseed meal is ideal for feeding acid loving plants such as azaleas, camellias, rhododendrons and blueberries. Due to its slow release time, it is safe to use liberally and will not burn even young plants. The high organic content of cottonseed meal improves soil texture, builds soil humus and stimulates soil bacteria.



PAR4[®] Protein Meals

PAR4[®] CRUSTACEAN MEAL 4-0-0+ 12 (CA)

A natural source of nitrogen, calcium, magnesium plus chitin, crustacean meal is a superb organic fertilizer and builds soil tilth. The chitin stimulates beneficial soil microorganisms and is an excellent compost bio-activator. Work crustacean meal into the soil, add directly to the planting hole, or just water it in around the garden. The calcium is valued for building strong cell walls and roots and for preventing tomato blossom end rot.



PAR4[®] FEATHER MEAL 12-0-0

Made from hydrolyzed, ground feathers, feather meal is an excellent source of protein and slow release nitrogen. Feather meal is a slow release organic fertilizer for vegetables, flowers and trees, releasing over a period of several months. Perfect for plants that require a consistent dose of nitrogen for the growing season. Feather meal will enhance vegetative growth, improve soil structure and is a compost bio-activator.



PAR4[®] FISH MEAL 9-4.5-0

An excellent year-round fertilizer and soil builder, PAR4[®] Fish Meal is high in nitrogen and phosphorus plus micronutrients, amino acids and vitamins. Fish meal enhances soil microorganisms and stimulates healthy roots and shoots. Releases nutrients over 1 to 2 months and is non-burning. Use it on heavy feeders such as leafy greens, corn, even turf.



PAR4[®] FISH BONE MEAL 4-14-0

A marine based alternative to regular bone meal, fish bone meal is high in phosphorus and calcium plus trace minerals. With a small amount of organic nitrogen, fish bone meal may be used for all stages of a plant's life cycle. It is more readily available than regular bone meal, making it ideal for establishing new plants. Great for vegetable gardens, flowering plants, tomatoes and peppers, even in compost piles.



BRIDGEWELL
AGRICULTURE

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