



Microbes and plants are intimate partners in virtually every life process and nutrients are the food

PureAg PureSYNERGY Seaweed Extract

is a water soluble powder derived from fresh seaweed (ascophyllum nodosum). This non-toxic and non-polluting fertilizer is rich in micro-elements with no synthetic hormones, making it ideal for organic farming practices.



www.pureagproducts.com
info@pureagproducts.com

Benefits of PureSYNERGY Seaweed Extract™

- * Promotes the development of roots.
- * Thickens, enlarges and balances leaf growth. Stimulates cell division and improves the fruit set and blossoming.
- * Helps plants endure environmental stress.
- * Promotes the development of seed germination and plant shoots.
- * Balances the fertility of soil and restores soil conditions.

PureAg PureSYNERGY Seaweed Extract contains alginic and protein amino acids that encourage thriving roots, stem and foliage growth as well as larger flowers and fruits. An excellent stress reducer and preventer making it ideal for transplants and/or climate changes (chill or drought). This potent plant booster provides nutrients in an immediate form available to plants during the rooting and fruiting stages.

GUARANTEED ANALYSIS

Total Nitrogen (N).....	0.7%
Phosphorous (P).....	0.02%
Potassium (K)	11%
Soluble Potash (K ₂ O).....	14%
pH	9.5 - 10.5

GENERAL RATE OF APPLICATION

PureSYNERGY Seaweed Extract is a water soluble powder/flake suitable for liquid foliar, soil, and irrigation water applications. Please see application rates recommendations on our website.

FOLIAR APPLICATIONS: Fill half the spray tank with water, begin agitating and gradually add recommended amount with remainder of water and spray solution. Use enough water for good spray coverage. The foliar spray should be applied as a fine mist, with low fluid velocity until the foliage is drenched. Do not foliar apply during times of moisture or heat stress. For best results, apply during the cool part of the day when temperatures are below 85°F. Do not spray just before or after rainfall or sprinkler irrigation.

SOIL APPLICATIONS: Mix with directed sprays to the soil, sidedress treatments, and applications through the irrigation systems or other methods which effectively apply product to the soil. When making irrigation treatments dilute 1 part product with at least 5 parts water before adding to the supply tank. Continuous agitation of the supply tank is recommended. Can be applied through drip, microject, sprinkle, overhead, furrow, flood and other types of irrigation at the suggested rates. For micro sprinkler, solid set or drip irrigation, apply after the system is fully pressurized. Inject for at least one hour following with clean water for at least two hours to clear system of all product. Avoid heavy irrigation following application that may leach material beyond the root system of the crop.

ROOTING/TRANSPLANT SOLUTION: To encourage root growth of new transplants, treat roots at the rate of 0.6 to 1.5 dry ounces per 10 gallons of water prior to transplanting.

STORAGE:

Store in frost-free conditions with optimum non-flammable organic fertilizers away from sunlight.

KEEP OUT OF REACH OF CHILDREN.