

EXCITE™ TRIPLE

WATER SOLUBLE SEAWEED

18-18-18

GUARANTEED ANALYSIS

Total Nitrogen (N)	18.0%
5.5% Ammoniacal Nitrogen	
4.9% Nitrate Nitrogen	
7.6% Urea	
Available Phosphoric Acid (P ₂ O ₅)	18.0%
Soluble Potash (K ₂ O)	18.0%

Derived From: monoammonium phosphate, potassium nitrate, urea, monopotassium phosphate, Seaweed extract (Ascophyllum nodosum) and potassium hydroxide

ALSO CONTAINS NONPLANT FOOD INGREDIENTS
20% Seaweed extract (Ascophyllum nodosum) (microbe food)

GENERAL INFORMATION

EXCITE™ TRIPLE is a water soluble dry crystalline N, P, K blend with added Ascophyllum nodosum seaweed extract. Each 5 pounds of EXCITE™ TRIPLE contains 1 pound of seaweed extract. EXCITE™ TRIPLE is recommended for use throughout most of the growing season and during Post Harvest. It is not recommended for applications during bloom periods or just prior to harvest when maturity may be affected. EXCITE™ TRIPLE can be foliar and soil applied and is recommended for use on all soil types. It can be applied in combination with compatible plant growth regulators, pesticides, or other liquid fertilizers. EXCITE™ TRIPLE is intended to be a supplement to a fertility program. Always monitor crop nutrient needs and responses with a soil, leaf tissue and irrigation water analysis program.

PRECAUTIONS

DO NOT APPLY IN COPPER FUNGICIDE SPRAYS. EXCITE™ TRIPLE IS NOT RECOMMENDED FOR APPLICATIONS DURING BLOOM PERIODS OR JUST PRIOR TO HARVEST WHEN MATURITY MAY BE AFFECTED. NOT FOR USE IN ORGANIC CROP AND ORGANIC FOOD PRODUCTION.



WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.
www.P65Warnings.ca.gov.

DIRECTIONS FOR USE

SOIL APPLICATIONS

Soil applications may be made through fertigation (sprinklers, microsprinklers, drip, flood or furrow) or sprayed/injected in a band or in transplant solution. When applying this material via a fertigation system, continue to operate the system 30-60 minutes after material has completely injected to flush clean water through the system. Avoid heavy irrigation following application that may leach material beyond the root system of the crop. For direct sprayed or injected soil applications, mix product with sufficient water for adequate mixing and coverage of target area.

FOLIAR APPLICATIONS

EXCITE™ TRIPLE is made of water-soluble crystals and should be diluted with water before use to ensure uniform coverage. Mix EXCITE™ TRIPLE with water in a maximum concentration of 1.5 pounds per 10 gallons of finished solution (e.g.: 3 pounds per 20 gallons, 7.5 pounds per 50 gallons, 15 pounds per 100 gallons). For maximum results, apply in the early morning or in the evening when air temperatures are optimum for foliar application. Do not apply EXCITE™ TRIPLE during the hottest time of the day or to plants under drought or flood stress. DO NOT apply this product when the crop is under water stress. Application after irrigation or rainfall is best. Spraying should be carried out on a calm day but not during strong sunshine. Early morning or late afternoon applications are best. If rainfall occurs within 2 hours after application, it may be necessary to re-spray in 3 to 4 days.

AERIAL APPLICATIONS

Mix EXCITE™ TRIPLE with water in a maximum concentration of 1.5 pounds per 10 gallons of finished solution, or 2.25 lbs per 15 gallons of finished solution per acre.



WARNING

Hazard Statements

Harmful if swallowed
Causes eye irritation

Precautionary statements

Wash thoroughly after handling. Do not eat, drink or smoke when using this product. IF SWALLOWED: Call a POISON CENTER /doctor if you feel unwell, IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. Rinse mouth. If eye irritation persists: Get medical advice/attention. Dispose of contents/container to local, state and federal regulations.

COMPATIBILITY

This product has an acidic pH and is compatible with many commonly applied nutrients and crop protection products. Do not mix with basic metal sulfates, strong alkaline materials, or spray oil. **DO NOT APPLY IN COPPER FUNGICIDE SPRAYS.** EXCITE™ TRIPLE will acidify final tank pH. The final tank pH will depend on the beginning pH of water source and all products in the tank mix. As with all acidic materials, user should exercise precaution to avoid potential foliar burning. Precaution is advised if mixing with low EC, low pH water or when applying product in combination with other materials since mixing could result in a potentially hazardous or undesirable reaction caused by product incompatibilities. The pH of any final spray solution should be checked and determined to be appropriate for any tank mixed pesticides. Contact an Ultra Gro, LLC representative for a list of compatible mixes. Jar test for compatibility prior to mixing with any pesticides, fertilizers or fertilizer blends. For unfamiliar mixes, an appropriate amount of the final mix should be applied to a small area of the intended crop to ensure plant compatibility prior to the planned application. User assumes full responsibility to ensure product, equipment and plant compatibilities.

MIXING DIRECTIONS

Add EXCITE™ TRIPLE first into clear water in a mixing tank or spray equipment with agitation. Apply agitation until all the product is dissolved. The use of very cold mix water will require that the product be added slower to the tank and agitated longer prior to application. Add other powdered or crystalline products, and then liquid nutrients and crop protection products while continuing agitation. Verify that the final tank pH is within the desired range for the crop protection products.

STORAGE AND SHELF LIFE

Store in a sealed container in a cool dry place, out of direct sunlight. Store at temperatures above 32°F and below 95°F. Use within 36 hours of mixing. Re-seal container after each use.

This product is not considered hazardous under the U.S. OSHA 29 CFR 1910.1200 Hazard Communication Standard.

LIMITED WARRANTY Manufacturer or seller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor seller shall be liable for any injury or damage caused by this product due to misuse, mishandling, or any application not specifically described on the label. Information regarding the contents and levels of metals in this product is available at <http://www.aapfco.org/metals.html>.

Always refer to the label on the actual product container before using any Ultra Gro, LLC Product. EXCITE™ is a trademark product of Ultra Gro, LLC, Madera, CA. STATES: CA, AZ, WA. REV021125

Guaranteed by:
Ultra Gro, LLC
1043 S. Granada Drive
Madera, CA 93637 (559) 661-0977

NET WEIGHT: 25 pounds (11.3 kilograms)



ULTRA GRO
Ag is Life™

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SUGGESTED APPLICATION RATES & TIMINGS

Recommended but not limited to the following crops:

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CROP	APPLICATION METHOD	RATE/PER ACRE	RECOMMENDATIONS AND TIMING
Tree Nuts (Cashews, Pecans, Chestnuts, etc.)	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Apply in Summer Sprays every 10 to 14 days, or as needed. Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season.
Almonds	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Apply in Summer Sprays 10 to 14 days, or as needed. Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season
Avocados	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Mature Trees: Apply in mid to late season sprays every 10 to 14 days, or as needed.
		2-5 lbs per acre in sufficient water to provide uniform coverage	Non-bearing trees: Apply in mid to late season sprays every 10 to 14 days, or as needed.
Blueberries	Foliar and Soil	3-5 lbs per 50-100 gallons of water / acre	Apply early in the season and repeat every 7 to 10 days as needed. High rates of Excite Triple applied late in the season may delay fruit color and maturity.
Carrots	Foliar and Soil	5-10 lbs per 100 gallons of water / acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Cherries	Foliar and Soil	5-20 lbs per 100 gallons of water / acre	Apply early in the growing season when leaves have emerged. Repeat every 7 to 10 days, or as needed. <i>Do not use in late season, as Nitrogen in this product may delay fruit maturity and color.</i> Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season.
Citrus	Foliar and Soil	5-25 lbs per 100 gallons of water / acre	Mature Trees: Apply in mid to late season sprays every 10 to 14 days, or as needed.
		2-5 lbs per acre in sufficient water to provide uniform coverage	Non-bearing trees: Apply in mid to late season sprays every 10 to 14 days, or as needed. <i>Do not exceed 3 lbs/100 gallons of water when mixed with spray oil.</i>
Garlic and Onions	Foliar and Soil	5-10 lbs per 100 gallons of water / acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Hops	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Apply when plants are 3 to 4 weeks old. Repeat as needed.
Leafy Greens	Foliar and Soil	5-10 lbs per 100 gallons of water/ acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Peppers	Foliar and Soil	5-10 lbs per 100 gallons of water / acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Pistachios	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Apply in Summer Sprays every 10 to 14 days, or as needed. Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season.

CROP	APPLICATION METHOD	RATE/PER ACRE	RECOMMENDATIONS AND TIMING
Apple and Pears	Foliar and Soil	5-20 lbs per 100 gallons of water/ acre	Apply early in the growing season when leaves have emerged. Repeat every 7 to 10 days, or as needed. <i>Do not use in late season, as Nitrogen in this product may delay fruit maturity and color.</i> Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season.
Potatoes - Sweet potatoes	Foliar and Soil	5-10 lbs per 100 gallons of water/ acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Rice	Foliar and Soil	5-15 lbs per 100 gallons of water / acre	Apply when plants are 3-4 weeks old. Repeat as needed.
Stone Fruits	Foliar and Soil	5-20 lbs per 100 gallons of water/ acre	Apply early in the growing season when leaves have emerged. Repeat every 7 to 10 days, or as needed. <i>Do not use in late season, as Nitrogen in this product may delay fruit maturity and color.</i> Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season
Strawberries (and other berries)	Foliar and Soil	5-10 lbs per 50-100 gallons of water / acre	Apply when the first fruit buds show in the crown. Repeat in 7 to 10 day intervals or as needed.
Table grapes	Foliar and Soil	5-10 lbs per 50-100 gallons of water / acre	Apply post-bloom or when deficiency symptoms appear. Repeat every 7 to 10 days until Veraison.
Tomatoes (all types)	Foliar and Soil	5-10 lbs per 100 gallons of water / acre	Apply when plants have 6" to 8" new growth. Repeat as needed.
Walnuts	Foliar and Soil	5-15 lbs per 100 gallons of water/ acre	Apply in Summer Sprays every 10 to 14 days, or as needed. Apply Post Harvest to enhance tree vigor and increase nutrient levels within spurs the following season
Wine grapes	Foliar and Soil	5-10 lbs per 50-100 gallons of water / acre	Apply post-bloom or when deficiency symptoms appear. Repeat every 7 to 10 days until Veraison.
Transplant Solution	Transplant Water	1 TBSP per 1 gallon of water	Potted Plants: drench potted soil just prior to planting with 1 Tbsp per 1 gallon of water. Bare root and cutting: drench soil after planting with a solution of 1 Tbsp per 1 gallon of water.
Nursery or Bedding Plants & Turf	Foliar and Soil	2-4 lbs per 100 gallons of water	Apply every 7 to 21 days as needed.
	Constant Feed Applications	4-12 oz per 100 gallons of water	Apply as needed.