



BRANDEMAR **PRO**

0-0-8

2.5 GAL.

DOUBLE STRENGTH LIQUID SEAWEED CONCENTRATE

Low application rates



Distributed and Guaranteed by: P.B. Ohrstrom & Sons Inc., 9984 Scripps Ranch Blvd., San Diego, CA 92131
Tel: 858-922-3673 E-Mail: pbo@pbohrstrom.com
Manufactured by: Brandon Products Ltd., Centrepont, Tralee, Co. Kerry, Ireland. www.brandonbioscience.com

BRANDEMAR **PRO**

0-0-8 GUARANTEED ANALYSIS	
Soluble Potash (K ₂ O)	8.0%
Derived from: Seaweed Extract (<i>Acscophyllum nodosum</i>) and Potassium Hydroxide	
Chlorine not more than	0.05%

Shake container before use. Half fill spray container with water, add BRANDEMAR *PRO*, then add balance of water.

THIS IS A CONCENTRATED PRODUCT - DILUTE TO USE (1:100 minimum)

COMPATIBILITY:

BRANDEMAR *PRO* is water soluble and is compatible with most spray chemicals, however as a precaution a jar test is recommended before use to verify compatibility.

STORAGE CONDITIONS:

Store in a cool, dry place at temperatures between 40°F and 85°F. Protect from direct sunlight and keep the container sealed when not in use. This product is stable at normal temperatures and pressures and is non-combustible. Keep out of reach of children.

Use within 48 hours of opening

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BRANDEMAR *PRO* may be applied through any type of sprayer including ultra-low volume, automatic watering systems, overhead lines, mist propagation equipment, trickle lines etc. it is recommended that the user do a jar test to validate mixes.

SEEDS AND CUTTINGS

1:3000

Soak seeds for 12 hours prior to sowing/striking.

PROPAGATING

1:3000

Drench roots at each watering.

TRANSPLANTING

1:3000

Dip bare roots or soak compost up to 24 hours before transplanting.

EMERGING SEEDLINGS AND GROWING PLANTS

1 Pint per acre

Use regularly as a guide every 7 to 14 days; may be applied to soil or foliage.

ESTABLISHED PLANTS AND TREES

1 Pint per acre

Apply two to four times from early new leaf until flowering. Apply two to four times after set.

Additional BRANDEMAR *PRO* product information is available on the following data base:
www.agrian.com

NET 2.5 GAL. (9.5 L) * NET WT. 25.6 LBS (11.6 KG)

2.5 GAL.