



Liquid Seaweed Extract

10X
0.3 – 1.5 – 0.57



Caution

Keep out of reach of children.
Avoid contact with eyes.

GUARANTEED ANALYSIS

Total Nitrogen (N)	0.3%
0.3% Water Soluble Nitrogen	
Available Phosphate (P_2O_5)	1.5%
Soluble Potash (K_2O)	0.57%
Derived from: Kelp Extract (<i>Ecklonia maxima</i>)	

General Information

AfriKelp is a liquid kelp extract produced under cold extraction process, in which no chemicals are used. AfriKelp is not intended to be used as a complete fertilizer and should be applied in conjunction with a standard fertilization program. AfriKelp may be applied by foliar spray, transplant root dip, tuber dip or soil drench. May also be applied by aerial application or chemigation. Best results obtained when applied in cool temperatures (less than 80° F). Shake well before using. See table on back panel for application recommendations

Compatibility

AfriKelp is compatible with most pesticides, fertilizers and plant nutrients, however, it is always best to do a jar test. Tank solution pH of greater than 7 may affect the AfriKelp efficacy. Spray tank load as soon as possible after addition of AfriKelp.

Handling & Storage

Store AfriKelp in its original container in a dry cool place. Keep package closed and store separately from food products. Protect from direct sunlight and do not expose to high temperatures.

Label # AfrLG1-2019
Batch#:

270 Gal/1,022L
2,295 lbs.



Suggested applications, rates and directions for AfriKelp 10X.

CROP	APPLICATION	RATE	COMMENTS
Apples	Foliar	0.3 pts/acre	Foliar applications at bloom time period, and repeat with Calcium applications.
Asparagus	Foliar / Irrigation	0.3 pts/acre	Foliar applications beginning of growth stage, flowering and, during leaf development every 2 weeks
Barley Oats Soybeans Chickpeas Wheat	Seed treatment	0.01-0.4 Gal/1 Ton	Seed treatment. AfriKelp can be mixed fungicide, fertilizer, inoculant, etc.
Corn Lentils Canola	Foliar	0.2-0.3 pts/acre or 0.1% dilution	Foliar spray at 3-6 leaf stage and, repeat at the growth stage and close to flowering stage in combination with herbicide, fungicide or insecticide applications. Application by plane with (8-14 gallons of water/acre, apply AfriKelp 12-20 ounces /acre.
Beans	Foliar	0.2-0.4 pts/acre	Foliar spray at 3-4 leaf stage and repeat 2 or 3 weeks later.
Cucumbers and Squash	Dipping/ Drench	0.1-0.2%	At transplanting
	Foliar / Irrigation	0.3-0.4 pts/acre	Foliar spray at 3-4 leaf stage. Repeat 2 or 3 times every 2-3 weeks.
Cherries and Peaches	Foliar / Irrigation	0.5 pts/acre	Apply at flowering stage in 1-2 opportunities. After fruit set apply every 2 weeks 2-3 times.
Flaxseed	Foliar / Irrigation	0.3 pts/acre	Apply at 3 leaf-stage and 2 weeks later.
Cabbage Carrots Cucumbers Foliar greens Melons Peppers	Dipping/ Drench	0.1-0.2%	At transplanting
	Foliar / irrigation	0.3-0.4 pts/acre	Foliar spray at 3-4 leaf stage. Repeat 2 or 3 opportunities every 2-3 weeks.
Nursery (all)	Dip / Drench	2:1000 dilution	Soak trays or pots in spring and repeat 21 days before transplant
Peanuts	Foliar / Irrigation	0.3 pts/acre	Foliar spray at 3-4 leaf stage and repeat 2 or 3 oportunities every 2 weeks later.
Peas	Foliar / Irrigation	0.2-0.4 pts/acre	Foliar spray at 3-4 leaf stage and repeat 2 or 3 weeks later.
Pecans	Foliar / Irrigation	0.4 pts / acre	At bloom time period, abd repeat in 2-3 opportunities after fruit set every 2 weeks.
Potatoes	Dip / Drench	0.1:300 dilution	Dip seed tubers directly before planting
	Foliar / irrigation	0.3-0.4 pts/acre	Foliar spray at 3-4 leaf stage. Repeat for 2 -3 opportunities every 2-3 weeks.
Pumpkins	Seed treatment	0.1-0.2%	seed treatment in combination with any pesticide.
	Foliar / irrigation	0.3-0.4 pts/acre	Foliar spray at 3-4 leaf stage. Repeat 2 or 3 times every 2-3 weeks.
Sugar beets	Dip / Drench	0.1:300 dilution	Dip seed tubers directly before planting
	Foliar / irrigation	0.3-0.4 pts/acre	Foliar spray at 3-4 leaf stage. Repeat after 2-3 weeks. Do not apply after tuber initiation.
Tobacco	Dipping/ Drench	0.1-0.2%	At transplanting
	Foliar / Irrigation	0.3 pts/acre	Foliar spray at 3-4 leaf stage and repeat 2 or 3 weeks later.
Turf	Foliar	0.2-0.4 pts/acre 0.2 floz/1000 sqft 0.4 floz/1000 sqft	Sports field/fairways — apply at spring greenup and after midsummer heat stress Golf greens — apply evenly in 50 gallons of water New establishments — apply evenly in 50 gallons of water

Conditions of Sale: The purchaser acknowledges that AfriKelp (Pty) Ltd. (AfriKelp) has no control over how this product will be stored, handled, or used by the purchaser. Accordingly, AfriKelp takes no responsibility for, and does not give advice regarding the suitability of this product for the purchaser's application. AfriKelp makes no warranties, representations, or guarantees as to the suitability of this product for the particular application of the purchaser. AfriKelp hereby disclaims all implied warranties, including without limitation the implied warranties of merchantability and fitness for a particular purpose, and further disclaims responsibility for any loss or damage whatsoever arising from the use of this product.

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

Manufactured For, Distributed, and Guaranteed By:
 AKUSA, Inc.
 1625 E. Shaw Ave
 Fresno, CA 93710
www.afrikelp-usa.com

AfriKelp recommends the additional use of adjuvants/ surfactants with the foliar spray for a better product uptake.

AfriKelp recommends the pH of the tank solution be below 7.