

KaPre

AminoCal25

3-0-0 + 25% Ca



GUARANTEED ANALYSIS

Total Nitrogen (N)	3.0%
3.0% Water Insoluble Nitrogen	
Calcium (Ca)	25.0%
Derived from calcium carbonate, feather meal and soybean meal.	

Non Plant Food Ingredients:

Saponin 0.5%

GENERAL INFORMATION

KaPre™ AminoCal25 organic fertilizer will deliver organic nitrogen and calcium to the plant, and, quickly and dramatically increase populations of beneficial soil and foliar microorganisms. KaPre AminoCal25 IS FORMULATED TO BE USED AS A SUSPENSION. It is designed for both foliar and soil applications. This product is recommended as a supplement to a well-balanced fertilizer program only and will not supply the total nutrients required by the crop.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Harmful if swallowed. Avoid breathing spray mist. May cause irritation of nose, throat, or skin. Avoid contact with eyes, skin, and clothing.

MIXING INSTRUCTIONS

Use a minimum of 2.5 gallons of water per pound of KaPre AminoCal25.

Fill tank half way with water and, while maintaining agitation, add KaPre AminoCal25 to the spray mix followed by the balance of the water. Add KaPre AminoCal25 to the spray tank before adding fertilizers, or any other components (See **Tank Mixes** section). Spray immediately after mixing. Do NOT store solution after it has been mixed with other products.

TANK MIXES: Use CAUTION when mixing KaPre AminoCal25 with phosphate containing fertilizers. DO NOT mix with pesticides. Do not mix with other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the product with water and the other ingredients. If a precipitate forms then apply the products separately.

CONDITIONS OF SALE: The information contained herein is, to the best of our knowledge and belief, accurate. Seller warrants only that this product will meet the specifications set forth. Any other representation or warranty, either expressed or implied, is specifically disclaimed including warranties of fitness for a particular purpose and of merchantability. Seller's and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective before using. User shall determine the suitability of the product for user's intended application and user assumes all risk and liability whatsoever in connection therewith. Neither seller nor manufacturer shall be liable in tort, contract or under any theory for any loss or damage, incidental or consequential, arising out of the use of or the inability to use the product.

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm> or by writing to LidoChem, Inc. at the address on this label and referring to the lot/batch # on this container.

NET CONTENTS

8.0 lbs. (3.6 kgs.) 32.0 lbs. (14.5 kgs.)

This product is manufactured and distributed by:
LidoChem, Inc.,
Performance Nutrition Division
20 Village Court, Hazlet, NJ 07730



TURF AND ORNAMENTAL APPLICATION INSTRUCTIONS

Rate: Apply 2 to 10 pounds per acre (0.75 to 3.7 oz per 1,000 ft²) of KaPre AminoCal25 to the following crops at the timings listed.

CROP	NUMBER & TIMING OF APPLICATIONS
Ornamentals, conifers, Christmas trees, etc.	Apply diluted solution to thoroughly wet foliage. Apply at 2-3 week intervals and repeat as needed.
Turf	Apply monthly during growing season.

AGRICULTURAL APPLICATION INSTRUCTIONS

Rate: Apply 2 to 10 pounds of KaPre AminoCal25 per acre to the following crops at the timings listed.

CROP	NUMBER & TIMING OF APPLICATIONS
Blackberries, blueberries, raspberries, and other caneberries	2 applications. One each immediately post-bloom and 21-30 days later.
Brussel sprouts	2-4 applications starting at thinning or transplanting and as needed to pre-harvest.
Celery, chicory	2-4 applications starting before black heart symptoms appear.
Chinese cabbage, cabbage, broccoli, cauliflower	2-4 applications per season starting at thinning or transplanting and as needed to pre-harvest.
Citrus & avocados	Apply 1st application pre-bloom. Apply subsequent applications at mid-crop and 3-4 weeks prior to harvest.
Cotton	3 applications between 5-7 leaf stage and flowering.
Cucurbits, peppers, tomatoes	2-3 applications from bloom through fruit sizing.
Leafy vegetables	1st application after thinning, continue biweekly through head formation.
Nut crops	3-4 applications starting at bud swell and repeating at 3 to 4 week intervals
Pome fruits	3-4 applications. 1st application at bud swell. 2nd application 1-2 weeks after petal fall, and 3-4 applications starting 6-8 weeks before harvest.
Potatoes, onions, & other tuber crops	2-3 applications starting at tuber initiation or earlier.
Stone fruits	3 applications. 1st application at bud swell, 2nd application at petal fall, and 3rd application at first color. Cherries & Plums 4th application 30-45 days pre-harvest.
Strawberries	Apply 1st application soon after transplanting, apply at 30 day intervals or as needed to supplement nutritional needs.
Table grapes	2-3 applications as required from bloom to ripening.
Wine grapes	2-3 applications starting post shatter and again at veraison

ADDITIONAL APPLICATION INFORMATION

POST HARVEST APPLICATIONS (Dormant Feed) can be made at the same rates listed in the table.

SUGGESTED RATES are for standard ground spray volumes of 20 to 150 gallons per acre. For higher volume sprays, rate should be adjusted upward.