

# AMIFORT-WC

5-0-0

## LIQUID FERTILIZER FOR FRUITS, VEGETABLES AND FIELD CROPS

### GUARANTEED ANALYSIS

Total Nitrogen (N) 5.0 %  
5% Water Soluble Nitrogen  
Derived from: Amino Acids

### PRODUCT DESCRIPTION

**AMIFORT-WC** is a liquid fertilizer composed of Nitrogen derived from L-Amino Acids proceeding from double enzymatic hydrolysis.

**Distributed and guaranteed by: American Clay Works & Supply Company**  
857 Bryant St. / Denver, CO 80204-3737 / (303) 534-4044 / Fax: (303) 534-7469  
[www.americanclayworks.net](http://www.americanclayworks.net)

**Produced and Packed by: Agroindustrial Kimitec S.L.**  
Parque Empresarial Primores / C/ Pintores 19. 04745. La Mojonera/  
Almería. Spain

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

**Net Volume:** 0.26 GALLONS (1L)

**Net Weight:** 2.47 Lbs

**Expiration date:**

**Batch number:**

**Fabrication Date:**

3 years

001/10

07/22/10

**SHAKE WELL BEFORE USING**

### DIRECTIONS FOR USE

APPLICATION	RATE	RECOMMENDATION
<b>FOLIAR</b>	24 – 48 oz in 100 gallons of water	
<b>INJECTOR</b>	2500 – 3500 ppm	
<b>IRRIGATION</b>	DRIP: 2 – 5 pint per acre	Up to 7 – 30 pint per acre
	SURFACE: 3 – 7 pint per acre	Up to 10 – 40 pint per acre

CROP	APPLICATION
Cotton	Pre-bloom. At the bloom beginning and one month later
Cereals	In the fruit set.
Citrus & Fruit Trees	In pre-bloom, when petals drops, during the fruit set and in the beginning of fruit formation.
Strawberry	Upon rooting, in pre-bloom and at the beginning of bloom.
Vegetables	In the beginning of vegetation, in pre-bloom and 15 days before harvest.
Grape & Olive	In the beginning of bloom, during the fruit setting and when the fruit changes color.
Ornamental & Cut Flower	Use every week and, mainly, in the formation of the flower bud.
Corn	In the beginning of vegetation and when the plant reaches 1/3 - 1/2 inches high.
Nursery	To increase growth activity.

### DIRECTIONS FOR MIXING

**AMIFORT-WC** will disperse in water with little agitation. Any residue in pails is water-soluble. Triple rinse and add contents to the spray tank. Do not reuse container.

### TANK MIXES

**AMIFORT-WC** can be tank mixed with pesticides, fertilizers or any other chemicals. It is advised to conduct a compatibility test. **AMIFORT-WC** can be applied with copper based product on citrus and tomatoes taking caution not to spray in extreme hot temperatures, or at full bloom. On other crops, with different sensitivities to Copper, a small scale pre test is recommended before applying **AMIFORT-WC** in combination.

### CLEANING OF SPRAYER

Flush, with clean water, all parts of the sprayer including the pump, hoses and nozzles several times prior to and after the use of this product.

### CAUTION

Keep away from children. Keep away from food and beverages. Remove immediately the spotted or splashed clothes./Use safety glasses, gloves and appropriate clothes. Do not spill in lakes, ponds or environment. Waste must be disposed of in accordance with federal, state and local environmental control regulations. In case of ingestion do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms appear. Avoid the using the container for any other purpose. Keep container tightly closed. Keep in a dry, cool and well ventilated place. Keep away from direct sunlight and high temperatures.

### GUARANTEE INFORMATION

Manufacturer and seller guarantee only the composition of the ingredients. The correct use of the product is not under their control and responsibility.



# BOMBARDIER-WC

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

## GUARANTEED ANALYSIS

Total Nitrogen (N): 8.0%  
4.0% Water Soluble Nitrogen (N)  
4.0% Ammoniacal Nitrogen (N)  
Derived from: Amino Acids  
CONTAINS NON-PLANT FOOD INGREDIENTS:  
Total Humic Acid.....0.23%

## PRODUCT DESCRIPTION

**BOMBARDIER-WC** is a liquid fertilizer obtained from the concentration of selected vegetables.

8-0-0  
LIQUID FERTILIZER FOR FRUITS,  
VEGETABLES,  
ORNAMENTALS AND FIELD CROPS

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Parque Empresarial Primores / C/ Pintores 19. 04745. La Mojonera/  
Almería. Spain

**Net Volume:** 0.26 GALLONS (1 L)  
**Net Weight:** 2.82 Lbs

**Expiration date:** 3 years  
**Batch number:** 007/10  
**Fabrication Date:** 07/23/10

**SHAKE WELL BEFORE USING**

## DIRECTIONS FOR USE

APPLICATION	FOLIAR
RATE	24 – 48 oz in 100 gallons of water

APPLICATION	IRRIGATION	RECOMMENDATION
DRIP:	1.5 – 3 pint per acre	Up to 7 – 10 pint per acre
SURFACE:	4 – 5.5 pint per acre	Up to 14 – 18 pint per acre
TREAT. SPECIFIC:	7 – 10 pint per acre	To increase crop vigor under stress conditions.

CROP	APPLICATION
Cotton	Every 15 days from the bud break to the bloom. Use when necessary for crop stimulation (when under stress)
Corn	Every 7-10 days from bud break to bloom. Use while Nitrogen fertilization is necessary.
Vegetable & Cut Flower	4 - 6 applications from the beginning of the crop, depending on stress and development.
Citrus & Fruit Trees	4 applications: 2 at the beginning of bud and 2 in the fruit fattening stage. Use when it is necessary to increase crop vigor under stress conditions.
Grape Olive &	Use in pre-bloom and to increase crop vigor under stress conditions.

## DIRECTIONS FOR MIXING

**BOMBARDIER-WC** will disperse in water with little agitation. Any residue in pails is water-soluble. Triple rinse and add contents to the spray tank. Do not reuse container.

## TANK MIXES

Do not mix with pesticides or any other chemicals without a compatibility test. An adequate test for compatibility involves mixing in a small container the proper proportions of the intended tank mix products with the intended volume of water. Agitate and let stand for one hour. If a precipitate forms then apply the products separately. Any tank mixes should be discussed and/or approved with your local distributor prior to mixing and application.

## WARNING:

Do not mix with sulphur or copper, except in olive tree application with technical supervision. Do not mix with products with high alkaline reaction (mineral oils). Do not use together with products based on hydrogen peroxide or chlorides because they will diminish its effect. It is recommended for use in any stage of the crop, except in BLOOMING or when there is any FUNGAL DISEASE.

## CAUTION

Keep away from children. Keep away from food and beverages. Remove immediately the spotted or splashed clothes. Use safety glasses, gloves and appropriate clothes. Do not spill in lakes, ponds or environment. Waste must be disposed of in accordance with federal, state and local environmental control regulations. In case of ingestion do not induce vomiting unless directed to do so by medical personnel. Get medical attention if symptoms appear. Do not reuse the container for any purpose. Keep container tightly closed. Keep in a dry, cool and well ventilated place. Keep away from direct sunlight and high temperatures.

## GUARANTEE INFORMATION

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