

# TOMATO CROP

## FERTILIZATION PROGRAMS

PLANTATION

VEGETATIVE DEVELOPMENT

BLOOMING

FRUIT SETTING

FRUIT SIZING

RIPENING



MAIN PRODUCTS

RHYZO

BOMBARDIER

CAOS

FRUKA

BOMBARDIER SUGAR

KATÓN

ESPARTAN

TUNDAMIX

COMPLEMENTARY PRODUCTS

RHINÖ

BATALLÓN

BIOALGAX

AMIFORT



Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after planting. 2nd around 7 days after.	SURFACE: 1,3 lb/acre DRIP: 1 lb/acre	Better and stronger root system since the beginning
	When plants have lost roots for some reason, like floods, pests (nematodes, fungus, etc), damages for chemical treatments	SURFACE: 1,3 - 2,2 lb/acre DRIP: 1 -1,8 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil
Bombardier	Apply it during the whole season every week, especially when crops are stressed.	SURFACE: 5,5 pint/acre DRIP: 3 pint/acre FOLIAR: 26 oz/100 gallons of water	Plants will be more stimulated in general. Better color, more number of leaves and more flower bunches. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre DRIP: 7-10 pint/acre FOLIAR: 40 oz/100 gallons of water	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing every 15 days.	SURFACE: 6 pint/acre DRIP: 4 pint/acre FOLIAR: 30 oz/100 gallons of water	Avoids calcium deficiencies (blossom end rot), better fruit firmness and hardness. Higher shelf life.
Fruka	1st application at the start of budding. Apply uniformly over whole plant. Repeat every 15 days.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids flower and fruit drop.
Bombardier Sugar	Apply it since first fruits start the last period of fruit sizing every 7 days. The last application must be done at least 5-7 days (depending on the T <sup>a</sup> before harvest). Minimum 2 applications	SURFACE: 20 pint/acre DRIP: 14 pint/acre FOLIAR: 40 oz/100 gallons of water	Increases sugar content and improves the fruit organoleptic properties (color, smell...)
Katon	Make applications during fruit sizing until harvesting time every 15 days	SURFACE: 6,5 pint/acre DRIP: 4,5 pint/acre FOLIAR: 40 oz/100 gallons of water	Helps to fruit sizing. Better ripening (improve color and flavour)
Espartan	Make continue applications every week during the whole season.	SURFACE: 13-17 pint/acre DRIP: 9-13 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre DRIP: 3-5 pint/acre FOLIAR: 20-25 oz/100 gallons of water	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.

Product	Application Recommendations	Dose	Benefits
Rhino	Make minimum two applications. 1st at the beginning of the blooming, and 2nd just after fruit setting. Repeat as many times as necessary every 15 days.	FOLIAR: 13 oz/100 gallons of water	Better fruit formation (less deformation). The bunches are increased, so the final number of fruits are higher.
Batallón	Make applications every 15 days in full production.	SURFACE: 2,5 gallons/acre	Increases the production in a less period of time. Helps plants to be able to support a high number of fruits at the same time avoiding fruit drop by fatigue of the plant.
		DRIP: 2 gallons/acre	
Bioalgax	Make applications throughout plant cycle every 15-20 days. Very useful in cold.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants wich will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for virus.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	

# CUCUMBER CROP

## FERTILIZATION PROGRAMS

PLANTATION

VEGETATIVE DEVELOPMENT

BLOOMING

FRUIT SETTING

FRUIT SIZING

HARVESTING



MAIN PRODUCTS

RHYZO

BOMBARDIER

CAOS

FRUKA

RHINÖ

KATÓN

ESPARTAN

COMPLEMENTARY PRODUCTS

BATALLÓN

BIOALGAX

AMIFORT

TUNDAMIX

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after planting. 2nd around 7 days after.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning
		DRIP: 1 lb/acre	
	Make continuous applications every 7-10 days since full production.	SURFACE: 1,3 - 2,2 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil.
		DRIP: 1 -1,8 lb/acre	
Bombardier	Apply it during the whole season every 10-15 days, especially when crops are stressed.	SURFACE: 5,5 pint/acre	Plants will be more stimulated in general. Better color, more number of leaves and more flower bunches. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
		DRIP: 7-10 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing every 15 days.	SURFACE: 6 pint/acre	Better fruit firmness and hardness. Avoid Calcium deficiencies especially during summer time (burned tops of the plants)
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Fruka	Start applications just before blooming. We will apply it minimum twice. 1st when flower button appears, and 2nd when the small fruit appears.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids loss of flowers or small fruits.
Rhinö	Make minimum two applications. 1st at the beginning of the blooming, and 2nd just after fruit setting. Repeat the treatment when we have risk to get deformations or too short fruits.	FOLIAR: 13 oz/100 gallons of water	Better fruit formation (less deformation). Longer fruits.
Katon	Make applications during fruit sizing until harvesting time every 15 days	SURFACE: 6,5 pint/acre	Helps to fruit sizing.
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Espartan	Make continuous applications every week during the whole season.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	

Product	Application Recommendations	Dose	Benefits
Batallón	Make applications every week in full production.	SURFACE: 2,5 gallons/acre	Increases the production in a less period of time. Helps plants to be able to support a high number of fruits at the same time avoiding fruit drop by fatigue of the plant
		DRIP: 2 gallons/acre	
Bioalgax	Make applications throughout plant cycle every 15-20 days. Very useful in cold.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants wich will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for virus.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelents levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	

# PEPPER CROP

## FERTILIZATION PROGRAMS

PLANTATION

VEGETATIVE DEVELOPMENT

BLOOMING

FRUIT SETTING

FRUIT SIZING-HARVESTING

RIPENING



MAIN PRODUCTS

RHYZO

BOMBARDIER

CAOS

FRUKA

KATÓN

ESPARTAN

TUNDAMIX

COMPLEMENTARY PRODUCTS

RHINÓ

BATALLÓN

BIOALGAX

AMIFORT

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after planting. 2nd around 7 days after.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning
		DRIP: 1 lb/acre	
	When plants have lost roots for some reason, like floods, pests (nematodes, fungus, etc), damages for chemical treatments	SURFACE: 1,3 - 2,2 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil.
		DRIP: 1 -1,8 lb/acre	
Bombardier	Apply it during the whole season every week, especially when crops are stressed.	SURFACE: 5,5 pint/acre	Plants will be more stimulated in general. Better color, more number of leaves and more flowers. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
		DRIP: 7-10 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing every 15 days.	SURFACE: 6 pint/acre	Avoids calcium deficiencies (blossom end rot), better fruit firmness and hardness. Higher shelf life.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Fruka	1st application at the start of budding. Apply uniformly over whole plant. Repeat every 15 days.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids flower and fruit drop.
Katon	Make applications during fruit sizing until harvesting time every 15 days	SURFACE: 6,5 pint/acre	Helps to fruit sizing. Better ripening (improve color and flavour)
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Espartan	Make continue applications every week during the whole season.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	



Product	Application Recommendations	Dose	Benefits
Rhino	Make minimum two applications. 1st at the beginning of the blooming, and 2nd just after fruit setting. Repeat as many times as necessary every 15 days.	FOLIAR: 13 oz/100 gallons of water	Better fruit formation (less deformation). In long varieties, the length is increased.
Batallón	Make applications every 15 days in full production.	SURFACE: 2,5 gallons/acre	Increases the production in a less period of time. Helps plants to be able to support a high number of fruits at the same time avoiding fruit drop by fatigue of the plant.
		DRIP: 2 gallons/acre	
Bioalgax	Make applications throughout plant cycle every 15-20 days. Very useful in cold.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants which will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for virus.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	

# EGG PLANT CROP

## FERTILIZATION PROGRAMS

PLANTATION



VEGETATIVE DEVELOPMENT



BLOOMING



FRUIT SETTING



FRUIT SIZING-HARVESTING



RHYZO

MAIN PRODUCTS

BOMBARDIER

CAOS

FRUKA

ESPARTAN

TUNDAMIX

COMPLEMENTARY PRODUCTS

RHINÖ

KATÓN

BIOALGAX

AMIFORT

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after planting. 2nd around 7 days after.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning
		DRIP: 1 lb/acre	
	When plants have lost roots for some reason, like floods, pests (nematodes, fungus, etc), damages for chemical treatments	SURFACE: 1,3 - 2,2 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil.
		DRIP: 1 -1,8 lb/acre	
Bombardier	Apply it during the whole season every week, especially when crops are stressed.	SURFACE: 5,5 pint/acre	Plants will be more stimulated in general. Better color, more number of leaves and more flowers. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
DRIP: 7-10 pint/acre			
FOLIAR: 40 oz/100 gallons of water			
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing every 15 days.	SURFACE: 6 pint/acre	Avoids calcium deficiencies (blossom end rot), better fruit firmness and hardness. Higher shelf life.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Fruka	1st application at the start of budding. Apply uniformly over whole plant. Repeat every 15 days.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids flower and fruit drop.
Espartan	Make continue applications every week during the whole season.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	

Product	Application Recommendations	Dose	Benefits
Rhino	Make minimum two applications. 1st at the beginning of the blooming, and 2nd just after fruit setting. Repeat as many times as necessary every 15 days.	FOLIAR: 13 oz/100 gallons of water	Better fruit formation (less deformation). In long varieties, the length is increased.
Batallón	Make applications every 15 days in full production.	SURFACE: 2,5 gallons/acre	Increases the production in a less period of time. Helps plants to be able to support a high number of fruits at the same time avoiding fruit drop by fatigue of the plant.
		DRIP: 2 gallons/acre	
Katon	Make applications during fruit sizing until harvesting time every 15 days	SURFACE: 6,5 pint/acre	Helps to fruit sizing. Better rippening (improve color and flavour)
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Bioalgax	Make applications throughout plant cycle every 15-20 days. Very useful in cold.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants wich will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for virus.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	

# LEAFY GREENS CROP

## FERTILIZATION PROGRAMS

PLANTATION

FIRST LEAVES DEVELOPMENT

HEAD FORMATION

CENTER HEAD FORMATION

HARVESTING TIME



RHYZO

MAIN PRODUCTS

BOMBARDIER

CAOS

KATÓN

ESPARTAN

COMPLEMENTARY PRODUCTS

AMIFORT

BIOALGAX

TUNDAMIX

**LEAFY GREENS CROP**

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after shoots start to emerge from the soil. 2nd around 7 days after.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning
		DRIP: 1 lb/acre	
	When plants have lost roots for some reason, like floods, pests (nematodes, fungus, etc), damages for chemical treatments	SURFACE: 1,3 - 2,2 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil.
		DRIP: 1 -1,8 lb/acre	
Bombardier	Apply it during the whole season every 10-15 days, especially when crops are stressed.	SURFACE: 5,5 pint/acre	Plants will be more stimulated in general. Better color, more number of leaves. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
DRIP: 7-10 pint/acre			
FOLIAR: 40 oz/100 gallons of water			
Caos	Apply every 10-12 days since the beginning of the head formation until at least two weeks before harvest.	SURFACE: 6 pint/acre	Avoids calcium deficiencies (bitter pit) and higher turgor in leaves so the final quality will be better.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Katon	Since the beginning of the head formation until the end of it. Make minimum 3 applications every 10 days.	SURFACE: 6,5 pint/acre	Favours the final quality especially in winter time. It favors the absorption of Calcium and Magnesium from the soil.
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Espartan	Make continuous applications every 7-10 days since the beginning of the crop especially in soils with a low quantity of organic matter or with a high pH.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Bioalgax	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 4-6 pint/acre	Active source of cytoquinines, auxines and geberlines, so we get a correct control in plant development what will increase the production, as well as the plant resistance against stress and diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations and better development of the leaves.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color and stems growth because of the correct microelents levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	

# WATERMELON CROP

## FERTILIZATION PROGRAMS

PLANTATION



VEGETATIVE DEVELOPMENT



BLOOMING-FRUIT SETTING



FRUIT SIZING



RIPENING



MAIN PRODUCTS

RHYZO

BOMBARDIER

CAOS

FRUKA

BOMBARDIER SUGAR

ESPARTAN

COMPLEMENTARY PRODUCTS

KATÓN

BATALLÓN

TUNDAMIX

AMIFORT

AMIFORT

BIOALGAX

## WATERMELON CROP

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after planting. 2nd around 7 days after.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning.
		DRIP: 1 lb/acre	
	When plants have lost roots for some reason, like floods, pests (nematodes, fungus, etc), damages for chemical treatments.	SURFACE: 1,3 - 2,2 lb/acre	Recovery of root system, and improvement in absorption of nutrients from the soil.
		DRIP: 1 -1,8 lb/acre	
Bombardier	Apply it during the whole season every week, especially when crops are stressed.	SURFACE: 5,5 pint/acre	Plants will be more stimulated in general. Better color, more number of leaves and more flowers. At the end, higher production and better quality, as a result of a better nutritional state of the plant.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed plants. When plants have stopped growing, Bombardier helps to re-start the normal activity of the plant.
		DRIP: 7-10 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing every 15 days.	SURFACE: 6 pint/acre	Avoids calcium deficiencies (blossom end rot), better fruit firmness and hardness. Higher shelf life.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Fruka	Start applications just before blooming. We will apply it minimum twice. 1st when flower button appears, and 2nd when the small fruit appears.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids flower and fruit drop.
Bombardier Sugar	Apply it since fruits have got the final size every 10 days. Make 3 applications before harvest if that's possible and make the last one at least 7 days before harvesting.	SURFACE: 20 pint/acre	Increases sugar content and improves the fruit organoleptic properties (color, smell...)
		DRIP: 14 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Espartan	Make continue applications every week during the whole season.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	



## WATERMELON CROP

Product	Application Recommendations	Dose	Benefits
Katon	Make applications during fruit sizing until harvesting time every 15 days	SURFACE: 6,5 pint/acre	Helps to fruit sizing. Better rippening (improve inside color and flavour)
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Batallón	Make at least two applications before blooming and after fruit setting.	SURFACE: 2,5 gallons/acre	Helps plants to take up the nutrients easier, so plants development is better since the beginning and applications in fruit sizing it helps to increase the size and the weight of the fruit what means a higher final yield.
		DRIP: 2 gallons/acre	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	
Bioalgax	Make applications throughout plant cycle every 15-20 days. Very useful in cold.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants which will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during the whole season every 15-20 days. Avoid blooming stage.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for virus.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	

# VINEYARD CROP

## FERTILIZATION PROGRAMS

BUDS APPEAR

BUDDING

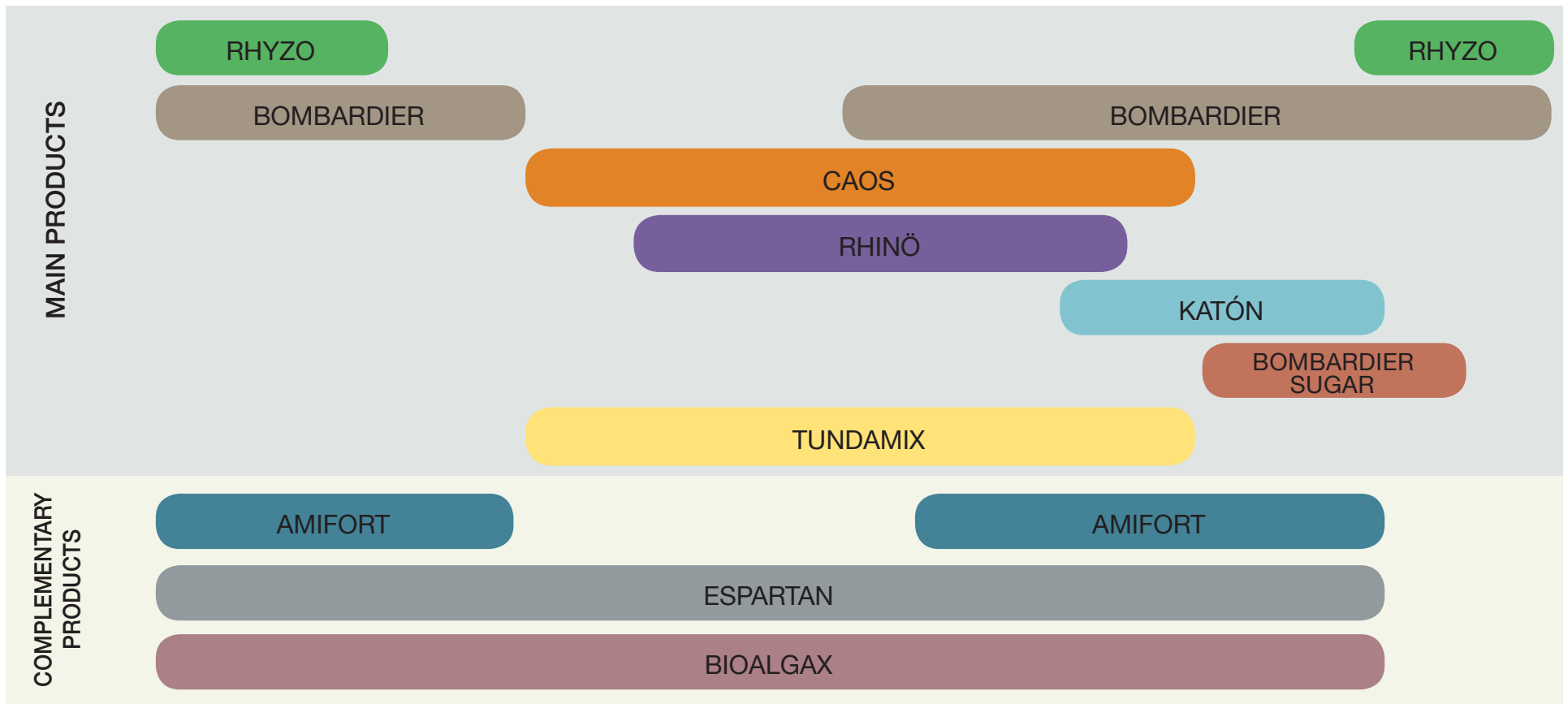
FLOWER HEADING

FRUIT SETTING

FRUIT SIZING

RIPENING

HARVESTING



Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st after winter time before bud starts to swell, and 2nd when bud is moving	SURFACE: 1,3 lb/acre	This application will help to the tree to wake up after winter dormancy and start the activity through the root system.
		DRIP: 1 lb/acre	
	After harvest before winter time	SURFACE: 1,3 lb/acre	This application will help to the tree to accumulate reservoirs enough for the next year, minimising the alternance in production
		DRIP: 1 lb/acre	
Bombardier	Apply after winter time during budding and after fruit setting.	SURFACE: 5,5 pint/acre	It helps trees to start buds development after winter. After fruit setting it improves the nutritional state of the tree, so we get a higher production and better quality.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed trees. When these have stopped growing, Bombardier helps to re-start the normal activity.
		DRIP: 7-10 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Fruka	Make applications during flower heading. We will apply it minimum twice. 1st when flower button appears, and 2nd when the small fruit appears.	FOLIAR: 15 oz/100 gallons of water	Better formation of the flowers. Avoids flower and fruit drop. More number of grapes per bunch.
Rhinö	Make minimum two applications. First at flower heading, and second after fruit set	FOLIAR: 13 oz/100 gallons of water	Better bunch of flowers, flowers and fruit formation.
Bombardier Sugar	Apply it since the beginning of ripening until at least 10 days before harvesting every 12-15 days.	SURFACE: 20 pint/acre	Increases sugar content and improves the fruit organoleptic properties (color, smell...)
		DRIP: 14 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Tundamix	Apply since flower heading until the end of fruit sizing. Make as many applications as necessary.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	

Product	Application Recommendations	Dose	Benefits
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing.	SURFACE: 6 pint/acre	Avoids calcium deficiencies, better fruit firmness and hardness. Higher shelf life.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Katon	Make applications during fruit sizing until harvesting time every 20-25 days if it's possible.	SURFACE: 6,5 pint/acre	Helps to get a better ripening so grapes will have better flavour. It will also help to fruit sizing.
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Amifort	Make applications (preferably by foliar) during buding and after fruit setting. Avoid blooming.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for pests or diseases.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	
Espartan	Make continuous applications every 10-15 days since the beginning of the season especially in soils with a low quantity of organic matter or with a high pH.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Bioalgax	Make applications throughout plant cycle every 20-25 days if it's possible.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants which will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	

# TABLE GRAPES CROP

## FERTILIZATION PROGRAMS

BUDS APPEAR

BUDDING

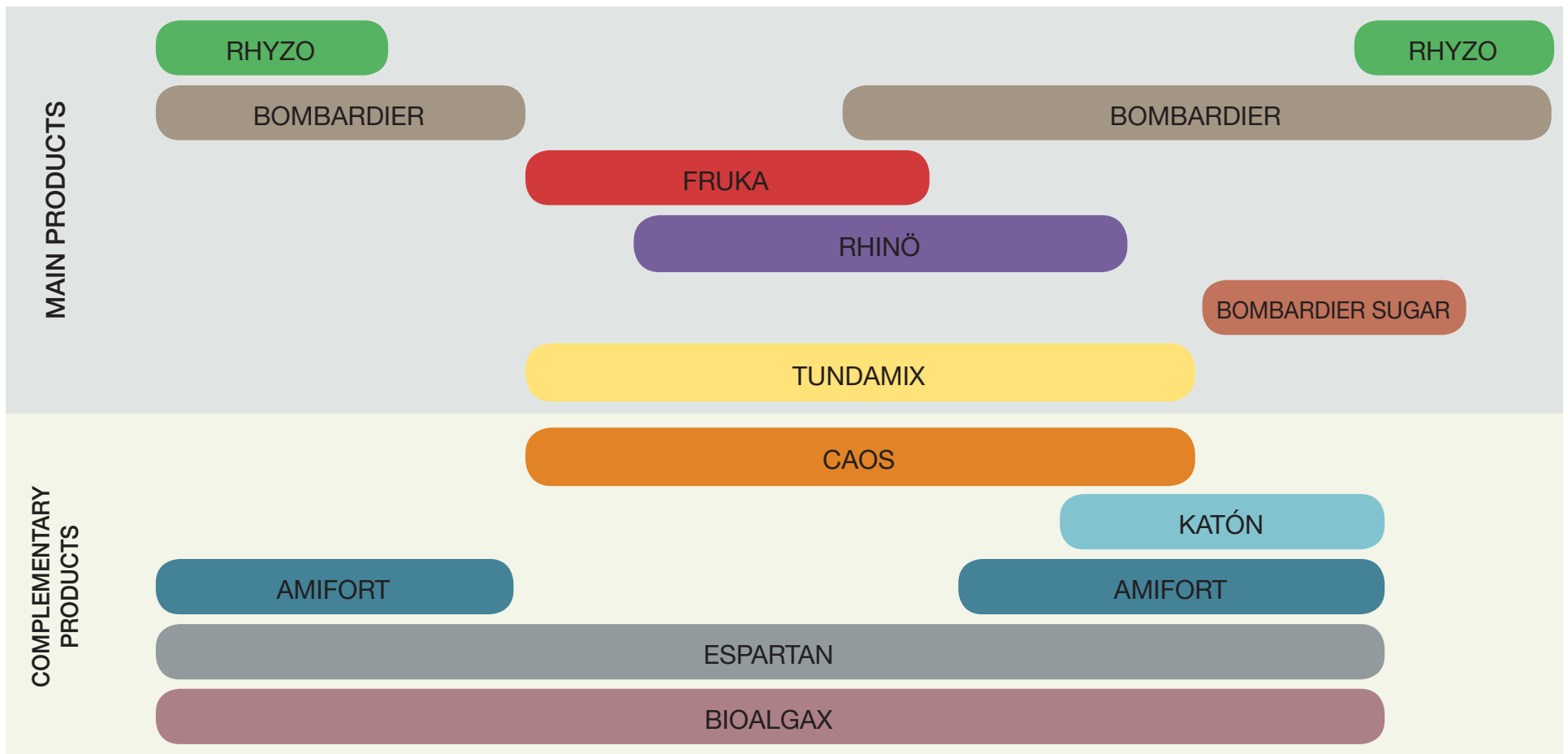
FLOWER HEADING

FRUIT SETTING

FRUIT SIZING

RIPENING

HARVESTING



**TABLE GRAPES CROP**

Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st after winter time before bud starts to swell, and 2nd when bud is moving	SURFACE: 1,3 lb/acre	This application will help to the tree to wake up after winter dormancy and start the activity through the root system.
		DRIP: 1 lb/acre	
	After harvest before winter time	SURFACE: 1,3 lb/acre	This application will help to the tree to accumulate reservoirs enough for the next year, minimising the alternance in production
		DRIP: 1 lb/acre	
Bombardier	Apply after winter time during budding and after fruit setting.	SURFACE: 5,5 pint/acre	It helps trees to start buds development after winter. After fruit setting it improves the nutritional state of the tree, so we get a higher production and better quality.
		DRIP: 3 pint/acre	
		FOLIAR: 26 oz/100 gallons of water	
	Apply as shock treatment to recover very stressed crops	SURFACE: 10-12 pint/acre	A visible recovery of the stressed trees. When these have stopped growing, Bombardier helps to re-start the normal activity.
		DRIP: 7-10 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Caos	Make applications since blooming, when flowers start the development until the end of the fruit sizing.	SURFACE: 6 pint/acre	Avoids calcium deficiencies, better fruit firmness and hardness. Higher shelf life.
		DRIP: 4 pint/acre	
		FOLIAR: 30 oz/100 gallons of water	
Rhinö	Make minimum two applications. First at flower heading, and second after fruit set	FOLIAR: 13 oz/100 gallons of water	Better bunch of flowers, flowers and fruit formation.
Katon	Make applications during fruit sizing until harvesting time every 20-25 days if it's possible.	SURFACE: 6,5 pint/acre	Helps to get a better ripening so grapes will have better flavour. It will also help to fruit sizing.
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Bombardier Sugar	Apply it since the beginning of ripening until at least 10 days before harvesting every 12-15 days.	SURFACE: 20 pint/acre	Increases sugar content and improves the fruit organoleptic properties (color, smell...)
		DRIP: 14 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Tundamix	Apply since flower heading until the end of fruit sizing. Make as many applications as necessary.	SURFACE: 5-8 pint/acre	Improves leaves color, flower development and stems growth because of the correct microelements levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	

**TABLE GRAPES CROP**

Product	Application Recommendations	Dose	Benefits
Amifort	Make applications (preferably by foliar) during buding and after fruit setting. Avoid blooming.	SURFACE: 3-7 pint/acre	Better resistance to adverse situations, and less damages for pests or diseases.
		DRIP: 2-5 pint/acre	
		FOLIAR: 24-48 oz/100 gallons of water	
Espartan	Make continous applications every 10-15 days since the beginning of the season especially in soils with a low quantity of organic matter or with a high pH.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Bioalgax	Make applications throughout plant cycle every 20-25 days if it's possible.	SURFACE: 4-6 pint/acre	Reinforces plant against harsh conditions, getting healthier plants wich will be more productive and less susceptible to diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	

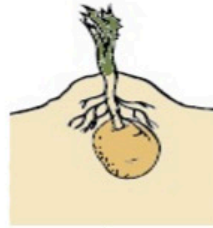
# POTATO CROP

## FERTILIZATION PROGRAMS

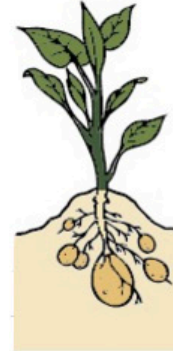
PLANTATION



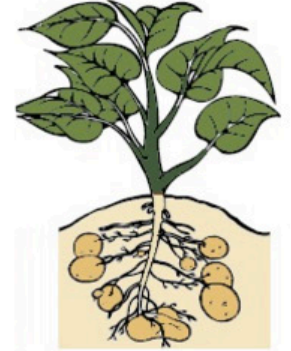
VEGETATIVE DEVELOPMENT



TUBERCLES DEVELOPMENT



HARVESTING TIME



MAIN PRODUCTS

RHYZO

RHYZO

ESPARTAN

CAOS

KATÓN

COMPLEMENTARY PRODUCTS

NUTRIPHOS COMPLEX

BIOALGAX

TUNDAMIX



Product	Application Recommendations	Dose	Benefits
Rhyzo	Plantation time: 1st immediately after shoots start to emerge from the soil. 2nd around 7 days after.  Tubercles development: make two applications every 10 days.	SURFACE: 1,3 lb/acre	Better and stronger root system since the beginning
		DRIP: 1 lb/acre	
Espartan	Make continuous applications every 7-10 days since the beginning of the crop especially in soils with a low quantity of organic matter or with a high pH.	SURFACE: 13-17 pint/acre	Plants will be better nourished and healthier since the beginning thanks to optimization of nutrients absorption in problematic soils.
		DRIP: 9-13 pint/acre	
Caos	Make applications since the beginning of the tubercles formation every 7-10 days	SURFACE: 6 pint/acre	Avoids calcium deficiencies and the quality of the tubercule is increased such as shelf life. Increase skin firmness.
		DRIP: 4 pint/acre	
Katon	Make applications every 7-10 days since the beginning of tubercles formation.	SURFACE: 6,5 pint/acre	Higher tubercule size, and more number of those. Potassium is essential for the transport of starch from leaves to tubercules.
		DRIP: 4,5 pint/acre	
		FOLIAR: 40 oz/100 gallons of water	
Nutriphos Complex	Make at least two applications after shoots start to emerge from the soil until the beginning of the tubercule formation every 7-10 days.	SURFACE: 2 gallon/acre	Higher root development. It also helps to regulate the plant growth avoiding the excessive vigor.
		DRIP: 1,5 gallon/acre	
Bioalgax	Make applications (preferably by foliar) during the whole season every 15-20 days.	SURFACE: 4-6 pint/acre	Active source of cytoquinines, auxines and geberlines, so we get a correct control in plant development what will increase the number of tubercules, as well as the plant resistance against stress and diseases.
		DRIP: 2-4 pint/acre	
		FOLIAR: 35 oz/100 gallons of water	
Tundamix	Apply during the whole season, especially in winter time, every 15-20 days.	SURFACE: 5-8 pint/acre	Improves leaves color and stems growth because of the correct microelents levels in plant.
		DRIP: 3-5 pint/acre	
		FOLIAR: 20-25 oz/100 gallons of water	