

RAPPID K

0-16-17

Guaranteed Analysis

Available Phosphate (P₂O₅) 16.0 %

Soluble Potash (K₂O) 17.0 %

Derived from: Potassium polyphosphate, Potassium hydroxide

KEEP OUT OF REACH OF CHILDREN



WARNING

Wear protective gloves. Wear eye or face protection. Use only outdoors or in a well-ventilated area. Avoid breathing vapor. Wash hands thoroughly after handling

FIRST AID:

If in eye: Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

If on skin: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice.

If swallowed: Call a poison control center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

DIRECTIONS FOR USE: USE ONLY AS DIRECTED—INCLUDED BUT NOT LIMITED TO THE CROPS LISTED BELOW

COMPATIBILITY:

RAPPID K is compatible with **NIXELA™**. It is not recommended to mix any other agricultural products with **RAPPID K**.

WARNING: DO NOT use **RAPPID K** with any calcium-containing fertilizers

MIXING INSTRUCTIONS:

- Fill tank half full with the required volume of water.
- Add the required amount of **RAPPID K** to tank.
- Fill the remainder of tank with water and maintain agitation.

APPLICATION TABLE

CROP	APPLICATION TYPE	DOSAGE	WATER VOLUME	RECOMMENDATIONS
APPLES	Foliar	1.5 to 2 quarts/100 gallons of water to a maximum of 2.25 quarts RAPPID K / acre	Apply in a minimum of 80 gallons/acre	Apply up to 4 applications with a 10 to 14-day interval period from 6 weeks after flowering up to 2 weeks prior to harvesting.
BEANS & CUCURBITS	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 20 gallon/acre	Apply during fruit cell enlargement phase up to 2 weeks prior to harvesting.
CANOLA & HEMP	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 10 gallons/acre	Apply 2 applications after flowering with a 10 to 14-day interval period.
CARROTS, POTATOES, ONIONS	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 20 gallons/acre	Apply after 5 th true leaf, and repeat every 14 to 21 days. For potatoes apply at beginning of tuber initiation and repeat 14 days later.
CORN	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 30 gallons/acre	Apply 2 applications after pollination with a 10 to 14-day interval period.
BRASSICA (COLE CROPS)	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 20 gallons/acre	Apply every 2 weeks after flowering until harvesting.
TOMATOES, PEPPERS	Foliar	2.5 to 3 quarts/100 gallons of water	Apply in a minimum of 20 gallons/acre	Apply every 2 weeks after flowering until harvesting.
CITRUS, AVOCADOS, OLIVES	Foliar	2.5 to 3 quarts/100 gallons of water to a maximum of 4.5 quarts RAPPID K / acre	Apply in 100 - 300 gallons /acre	Apply every 2 weeks during fruit enlargement phase until harvesting.
COTTON	Foliar	2.5 - 3 quarts / 100 gallons of water	Apply in a minimum of 40 gallons / acre	Apply 10 days after flowering.
LEGUMES, PEANUTS	Foliar	2.5 - 3 quarts / 100 gallons of water	Apply in a minimum of 30 gallons / acre	Apply twice after flowering and pod fill.
PEARS	Foliar	1.5 - 2 quarts/100 gallons of water to a maximum of 2.25 quarts RAPPID K / acre	Apply in a minimum of 80 gallons/acre	Apply up to 4 applications with a 10 to 14-day interval from 6 weeks after flowering until 2 weeks prior to harvesting.
ROOIBOS TEA	Foliar	1.5 to 2 quarts/100 gallons of water	Apply in a minimum of 10 gallons/acre	Apply after stress conditions.
STONE FRUIT	Foliar	1.5 to 2 quarts/100 gallons of water to a maximum of 2.25 quarts RAPPID K / acre	Apply in a minimum of 80 gallons / acre	Apply up to 4 applications with a 10 to 14-day interval from 6 weeks after flowering until 2 weeks until harvesting.
STRAWBERRIES	Foliar	0.8 to 1 quart/100 gallons of water	Apply in a minimum of 30 gallons/acre	Apply every 2 weeks during cell enlargement phase until harvesting.

SUGARCANE (PLANT & RATOON)	Foliar	1.5 to 2 quarts/acre	Apply in a minimum of 20 gallons/acre	Apply the lower rate on ratoon cane when the sugarcane is 12 inches in length and the higher rate when at a height of 24 inches. Apply when the (P) and (K) levels in the leaves are low and during stress conditions.
TREE NUTS (including almonds, cashews, chestnuts, hazelnuts, pecans, pistachios, walnuts)	Foliar	NON-BEARING TREES 2 to 3 quarts/100 gallons of water	Apply in 100 to 300 gallons/acre	Apply from 6 weeks after flowering until the end of February. MACADAMIAS ONLY: Apply a maximum of 4 applications from 6 weeks after flowering until the end of February.
MACADAMIAS		BEARING TREES 2.5 to 3 quarts/100 gallons of water to a maximum of 3.25 quarts RAPPID K / acre		
VEGETABLE SEEDLINGS (NURSERIES)	Foliar	0.8 to 1 quart/100 gallons of water	Apply in a minimum of 0.02 gallons/sqf	Apply every 2 weeks after transplanting.
WHEAT, BARLEY, OATS, TRITICALE	Foliar	1.5 to 2 quarts/100 gallons of water	Apply in a minimum of 10 gallons/acre	Apply from ear forming and after flowering, but not during flowering.
WINE AND TABLE GRAPES	Foliar	1.5 to 2 quarts/100 gallons of water to a maximum of 2.25 quarts RAPPID K / acre	Apply in a minimum of 80 gallons/acre	Apply during cell enlargement phase up to 2 weeks prior to harvesting.

NOTE: For soil application use in accordance with recommendations of a qualified individual or institution, or please consult your Agronomist for further assistance.

Information regarding the contents and levels of metals in this product is available on the internet at

<http://www.aapfco.org/metals.html>

F003086

Net Content: 2.5 Gallons (9.46 L)
Density: 11.35 lbs/US gal @ 68° F
Net Weight: 28.4 lbs (12.88 kg)

NIXELA™ is the pending trademark of AECI Limited

GUARANTEED BY:

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