

KEEP OUT OF REACH OF CHILDREN

AquaBoost **AG**

SOIL MOISTURE SOLUTIONS

POLYMER COOLANT



AquaBoostAG Polymer Coolant (PC) is a polymeric formulation that when applied via foliar spray can play a role in

- Management of plant dormancy as well as mitigating the onset of plant stress
- Cooling of the plant, therefore regulating plant temperature, aiding the plant to respire during temperature extremes.

PLANT TEMPERATURE AND CHILL MANAGEMENT TOOL



20
LITRE



200
LITRE



1,000
LITRE

BATCH:



Made in Australia by:
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PRODUCT INFORMATION

AquaBoostAG Polymer Coolant (PC) can play a role in management of plant dormancy as well as mitigating the onset of plant stress. It can also be used to cool the plant, therefore regulating plant temperature, aiding the plant to respire during temperature extremes.

**Compatible with most chemicals. Do not mix with calcium, iron or oil based products, if unsure please do a jar test for compatibility purposes. For further application advice, consult your AquaBoostAG technician.*

APPLICATION INSTRUCTIONS			
FERTILISATION	RATE	APPLICATION	COMMENTS
Foliar Spray (Winter Application)	2-5 L/ 1000L water	Spray coverage to ensure that buds are covered in a thin film of polymer coolant. Apply onto the tree during dormancy.	Applied where chill accumulation conditions are less than adequate for the variety. Add and mix in the spray tank prior to application. As the product is quite viscous ensure adequate mixing is undertaken to ensure the polymer has dispersed in the spray tank solution.
Foliar Spray (Summer Application)	2-5 L/ 1000L water	Spray coverage to ensure that buds are covered in a thin film of polymer coolant.	Apply prior to hot weather conditions (40C or above), one spray will last for 4 weeks so do not reapply any more than once per month during the summer period

STORAGE AND DISPOSAL

Store in the closed, original container in a cool, well ventilated area. Do not store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. Do not dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500mm below the surface in a disposal pit specifically marked and set up for this purpose, clear of waterways, desirable vegetation and tree roots, in compliance with relevant local, state or territory government regulations. Do not burn empty containers or product. Refillable containers (20L, 200L): Empty contents fully into application equipment. Close all valves and return to designated collection point for refill or storage.

PROTECTIONS

DO NOT contaminate streams, rivers or watercourses with the chemical or used containers.

SAFETY DIRECTIONS

Avoid contact with eyes, skin and clothing.

FIRST AID INSTRUCTIONS

If poisoning occurs contact a Doctor or Poisons Information Centre, Australia 13 11 26.

SAFETY DATA SHEET

Additional information is listed in the Safety Data Sheet (SDS). These can be obtained from the supplier.

