HYBRID*AG

Post-Harvest Nutrient Program



Post-harvest nutrition applications are vital to ensuring maximum crop potential for the following season.

Post Harvest is a critical point of influence for next season's crop potential.

Nutrients of importance at this stage are:

- Calcium
- Magnesium
- Boron
- Zinc
- Nitrogen

What factors are influenced at post-harvest?

- Number of buds
- Bud size and uniformity
- Energy stored within the bud
- Blossom size and pollination
- Cell division and fruit firmness
- Spur leaf size for fruit fill

The Hybrid-Ag Post-Harvest Program gives us a better return blossom and consistent fruit set.



Scan this QR code with your mobile phone camera to view our Post-Harvest Webinar on YouTube.



After Harvest

Application

After

Days

7-21

0-30 Days

At Hybrid-Ag, we have developed a robust, proven and effective post-harvest program, which is easy to execute and can be used in a wide range of tree crops.

The ideal program consists of foliar and fertigation applications with a further heavy foliar spray to assist with leaf drop and nutrient applications.

Product	Rate	Application Type
Application 1 - Active Maturity Phase		
Power-Cal	10L/Ha	Foliar
Opti-Trace Bud Max	5L/Ha	Foliar
Bio-Sea FKF	2.5L/Ha	Foliar
Power-N	10L/Ha	Foliar
Nutri-Core Multi N	40L/Ha	Fertigation
Application 2 - Pre-Dormancy Phase		
Power-Cal	10L/Ha	Foliar
Opti-Trace Bud Max	5L/Ha	Foliar
Bio-Sea FKF	2.5L/Ha	Foliar
Power-N	10L/Ha	Foliar
Nutri-Core Multi N	40L/Ha	Fertigation
Application 3 - Senescence/Leaf Drop Phase		
Power-N	30L/Ha	Foliar
Opti-Mag	4L/Ha	Foliar
Opti-Trace Zinc	10L/Ha	Foliar

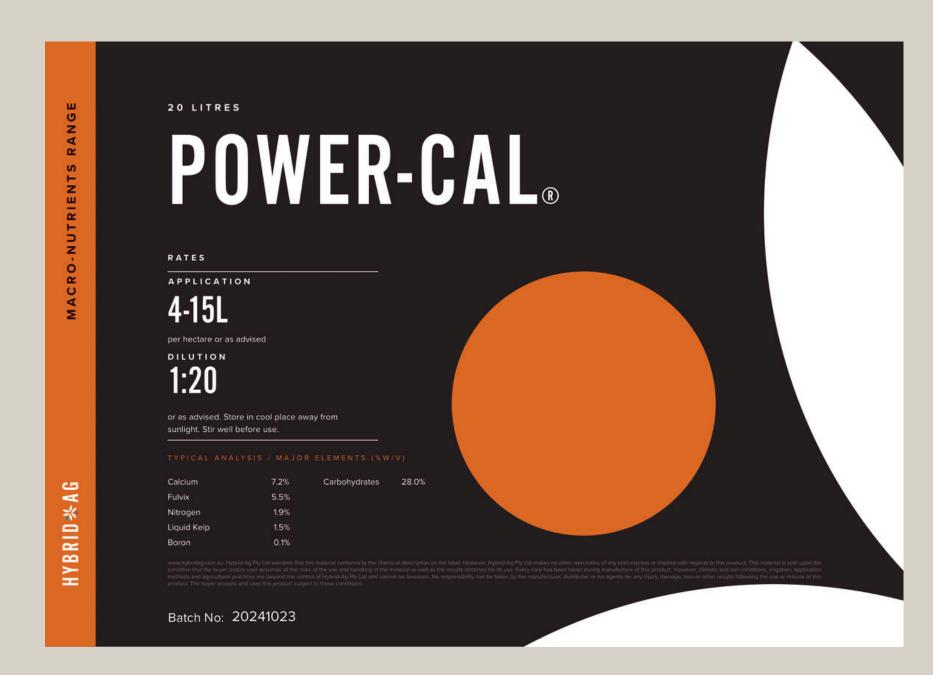
^{*}Some crops will require additional applications of trace elements depending on various factors.

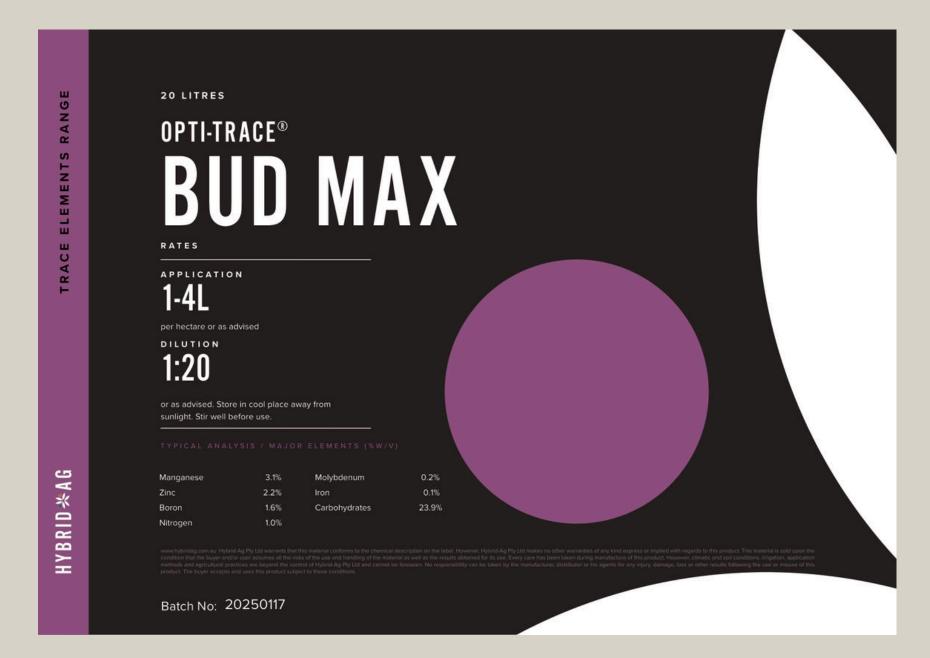
Dormancy Phase / Soil Bio Primer - Soil Testing



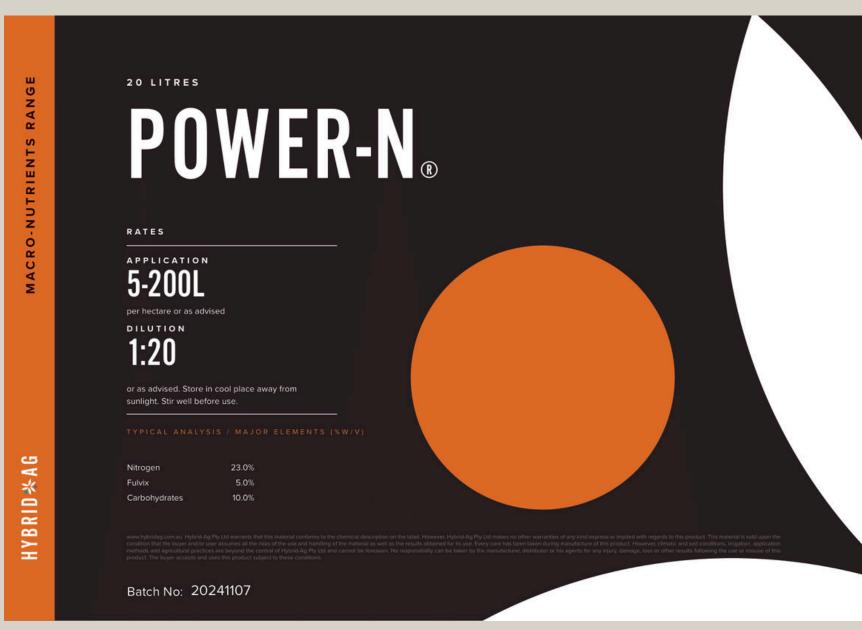
Post-Harvest Products

Please contact Hybrid-Ag on 03 5722 7555 for more information or to find your nearest dealer.

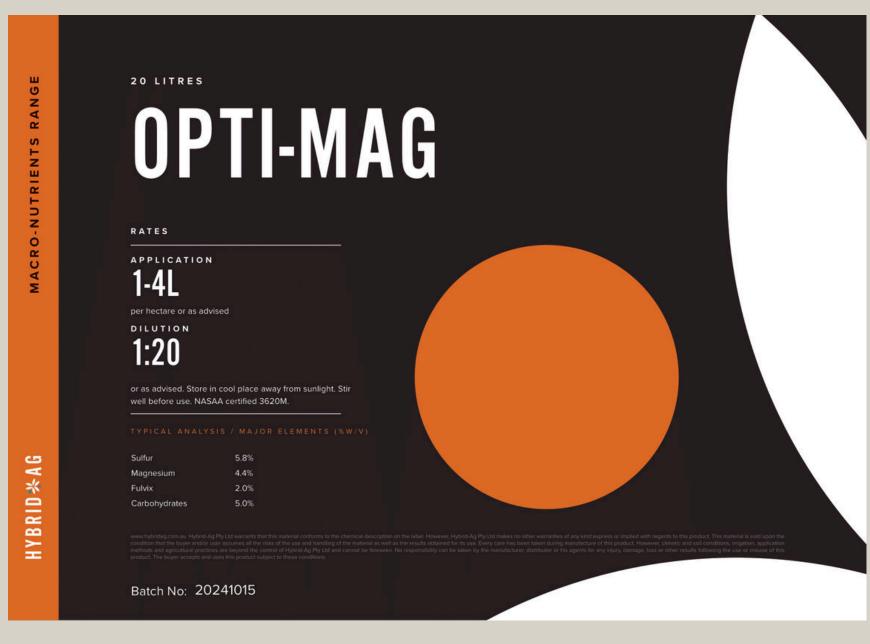


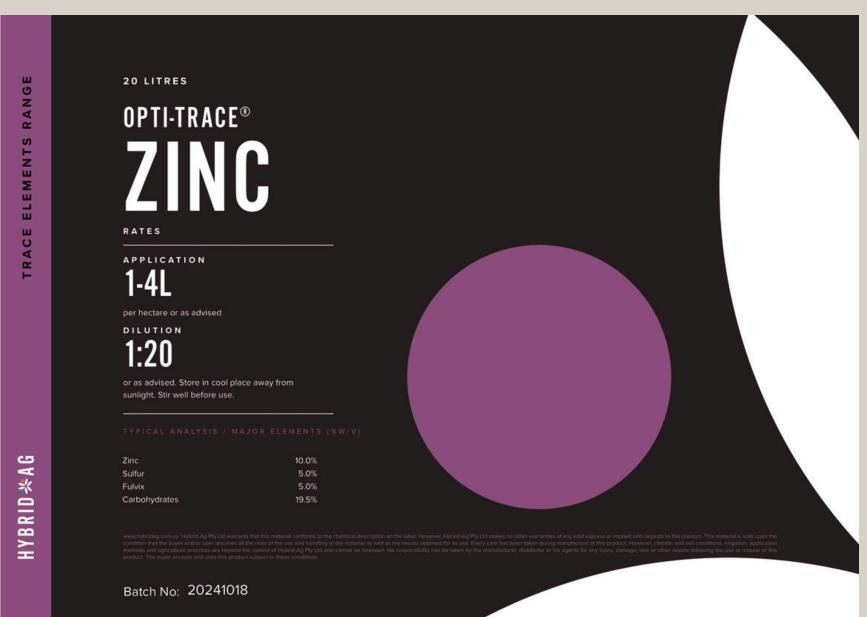














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