

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
- Copper
- Nitrogen as Urea

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 bud density and consistent fruit set.



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



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 varieties.

The ideal program consists of foliar and fertigation applications with a further heavy foliar spray to assist with nutrient accumulation and bud improvement.

POST-HARVEST PROGRAM

Product	Rate	Application Type
0-30 Days After Harvest		
Agri-Vive Post Harvest Boost	8L/Ha	Foliar
Power-N	10L/Ha	Foliar
Opti-Trace Copper	300ml/Ha	Foliar
Multi-N	20L/Ha	Fertigation
7-21 Days After First Application		
Agri-Vive Post Harvest Boost	8L/Ha	Foliar
Power-N	10L/Ha	Foliar
Opti-Trace Copper	300ml/Ha	Foliar
Multi-N	20L/Ha	Fertigation

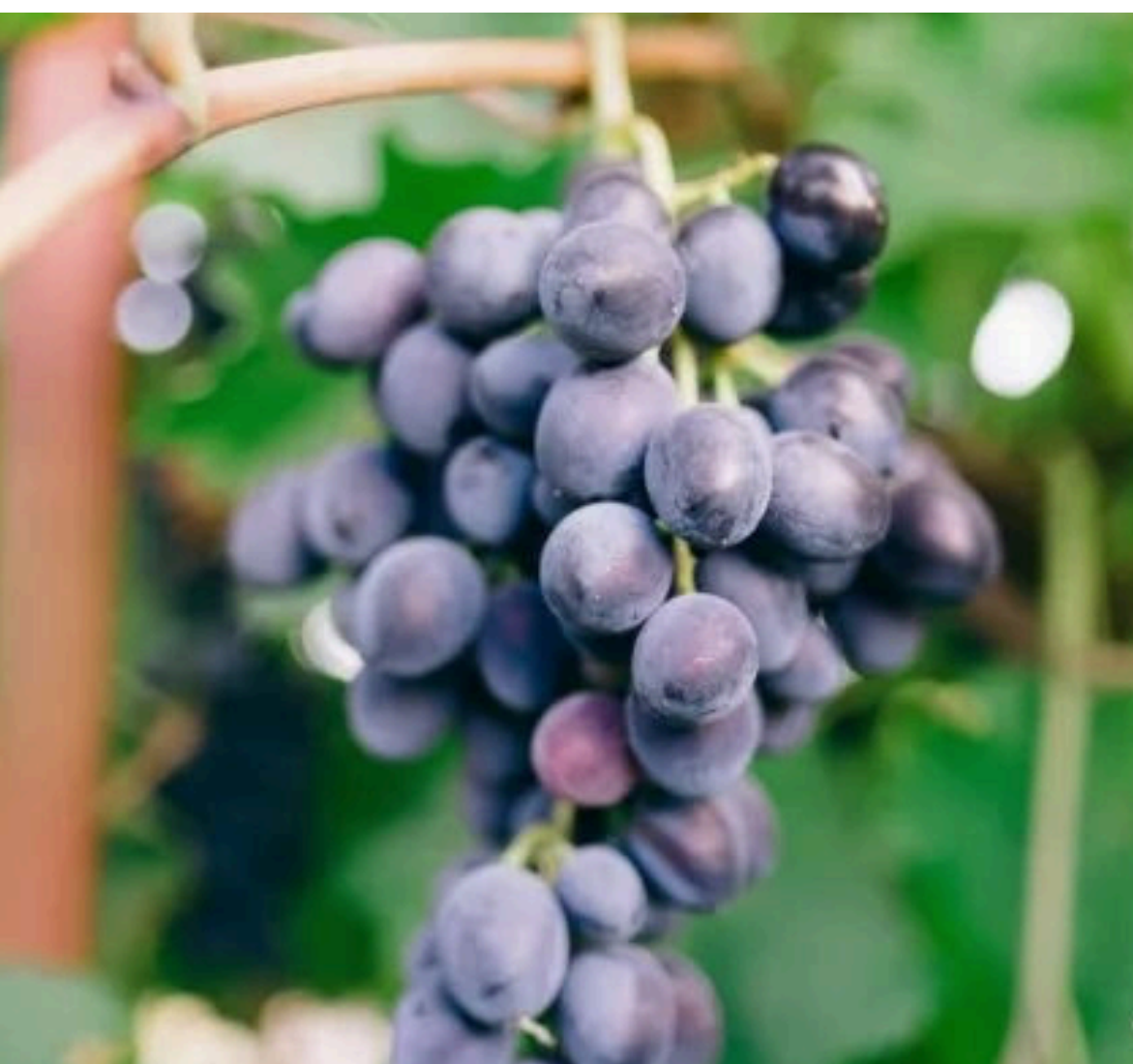
Soil Test

**SENESCENCE/
LEAF DROP PROGRAM**

Product	Rate	Application Type
Power-N	30L/Ha	Foliar
Opti-Trace Zinc	10L/Ha	Foliar
Opti-Trace Magnesium	4L/Ha	Foliar

Soil Bio-Primer

*Some varieties will require additional applications of trace elements depending on various factors.



Post-Harvest Products

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

MACRO-NUTRIENTS RANGE

20 LITRES

AGRI-VIVE® POST HARVEST BOOST

RATES

APPLICATION
5-20L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Kelp, Fish, Fulvic	14.0%	Magnesium	1.2%
Nitrogen	10.7%	Sulphur	0.1%
Calcium	8.2%	Iron	0.1%
Phosphorus	5.7%	Trace Elements	0.5%
Potassium	5.5%	Carbohydrates	9.0%

Batch No: 20210908

MACRO-NUTRIENTS RANGE

LITRES

NUTRI-CORE MULTI N

RATES

APPLICATION
5-200L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Nitrogen	19.5%
Calcium	5.7%
Fulvic	1.3%
Carbohydrates	10.0%

Batch No:

MACRO-NUTRIENTS RANGE

LITRES

OPTI-MAG

RATES

APPLICATION
1-4L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Sulfur	5.8%
Magnesium	4.4%
Fulvic	2.0%
Carbohydrates	5.0%

Batch No:

MACRO-NUTRIENTS RANGE

20 LITRES

POWER-N®

RATES

APPLICATION
5-200L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Nitrogen	23.0%
Fulvic	5.0%
Carbohydrates	10.0%

Batch No: 20210316

TRACE ELEMENTS RANGE

20 LITRES

OPTI-TRACE® COPPER

RATES

APPLICATION
1-4L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use. NASAA certified 3620m.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Copper	8.1%
Fulvic	5.0%
Sulfur	4.1%
Carbohydrates	21.0%

Batch No: 20210305

TRACE ELEMENTS RANGE

LITRES

OPTI-TRACE® ZINC

RATES

APPLICATION
1-4L
per hectare or as advised

DILUTION
1:20

or as advised. Store in cool place away from sunlight. Stir well before use. NASAA certified 3620m.

TYPICAL ANALYSIS / MAJOR ELEMENTS (N/W/V)

Zinc	10.0%
Sulfur	5.0%
Fulvic	5.0%
Carbohydrates	19.5%

Batch No:

HYBRID AG

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