



MACA MIX



*Combining Conventional
with Organic Ingredients*

MACA MIX FERTILISER

A soil fertiliser developed specifically for macadamia orchards.

– Variations of this product include
Maca Mix S, Maca Trace, Maca K & Maca K S.

- ✓ Custom NK Carbon-based Fertiliser
- ✓ High analysis fertiliser with low application rates
- ✓ Efficient & cost-effective
- ✓ Creates strong, even balanced growth between canopy & root system
- ✓ High in nitrogen, potassium & includes calcium, silicon, carbon & trace minerals

☎ **0429 112 225**

🌐 agplusconsultancy.com.au

📍 27 Sheridan St, Bundaberg QLD 4670



TYPICAL ANALYSIS⁺

MACA MIX

N	P	K	S	Si	Ca	Mg	Fe	Carbon
20.8%	0%	16%	6.7%	0.28%	0.6%	0.25%	0.36%	5.5%

MACA MIX S

N	P	K	S	Si	Ca	Mg	Fe	Carbon
12.6%	0%	12.5%	19.3%	0.2%	0.4%	0.2%	0.25%	2%

MACA TRACE

N	P	K	S	Zn	B	Mn	Cu	Carbon
19.9%	0%	19.2%	9.6%	1%	0%	1.4%	0.43%	8.9%

MACA K

N	P	NH ₄ ⁺	Urea	K	S	Silicates	Ca	Mg	Fe	Carbon
12%	0%	0%	12%	27%	11.16%	0.18%	0.37%	0.32%	0.22%	1.8%

MACA K (s)

N	P	K	B	S	Si	Ca	Mg	Fe	Carbon
9.5%	0%	20.2%	0%	18.9%	0.1%	0.3%	0.1%	0.16%	1.3%

+ trace elements of boron, manganese, copper, zinc, cobalt, molybdenum & selenium
Typical analysis may vary due to natural ingredient included in this product.



Maca Mix is a high carbon-based mix that increases nutrient release over longer periods of time. Like *MacaBor*, *Maca Mix* helps neutralize problems associated with pH extremes, and contains minerals that improve soil structure as well as reduce surface crusting. The high carbon mix increases the CEC of the soil, boosting moisture and nutrient retention.

APPLICATION RATES

Application rates should be determined by a soil analysis. Healthy soils grow healthy crops, and it all starts with a good soil test. *Maca Mix* applications should be applied with a balanced nutrition program. Recommendations given below are a guide only.

Crop	Variety	Rate per Ha
Macadamia	All	65kg – 150kg



 **AG PLUS
CONSULTANCY**
"KNOW YOUR SOIL"

- Bundaberg
- Mundubbera
- Gayndah
- Maryborough