



Renovum

Folium



**Professional
3-Part Vegetative
Hydroponic Fertiliser**

20L

200L

1000L

7-0-2-0



Renovum

eXo
ENHANCED

What is eXo?

eXo is an exceedingly effective ensemble of cutting-edge chelators, each with their own unique benefits that work in tandem to provide unparalleled efficacy. eXo is a new approach to chelation, utilising compounds which not only improve fertiliser uptake efficiency but also exert their own distinctive positive physiological effects. The compounds contained in eXo are small, intermediate strength chelators, capably holding ions in a neutrally charged state until absorbed through root or leaf apertures and can successfully improve a variety of plant metabolism parameters. eXo is a next generation chelator designed for superb results.

Rates and Guidelines:

Fertigation: During vegetative stage add Folium A, B & C in equal parts to fresh water @ 1mL to 4.5mL each per Litre and 5.5-6.2 pH (EC = 0.5-2.4 mS/cm).



Warning: May cause skin irritation. May cause eye irritation. Read directions before use. Keep out of reach of children. Agitation may be required prior to application.

Typical Analysis

Total N: _____ 6.61% w/v
N-NH₄ _____ 0.29%w/v
N-NO₃ _____ 6.32% w/v
K _____ 1.92% w/v
(K₂O) _____ 2.31% w/v
Ca _____ 5.01% w/v
Mg _____ 1.50% w/v

Folium

What is Folium?

Folium is an elite vegetative fertiliser for fast growing plants. Folium is designed for use in run to waste substrate or hydroponic systems, but can be utilised in soil systems as a root zone fertiliser as well. Folium's optimised elemental ratios, combined with superior natural complexing (eXo), provide your fast growing plants with the nutritional foundation for abundant yields. Expect beautiful plant structure with optimised internodal distance, vibrant green leaves and sturdy stems. For best results use with Renovum Floralis, Fullsterkur & Umbra.

Australian
made and owned

RenovumAg.com.au



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Typical Analysis

P _____ 1.31% w/v
(P205) _____ 2.99% w/v
K _____ 4.15% w/v
(K20) _____ 5.00% w/v
S _____ 1.08% w/v
B _____ 0.0082% w/v

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Typical Analysis

Fe	_____	0.02925% w/v
Mn	_____	0.0144% w/v
Zn	_____	0.00714% w/v
Cu	_____	0.001% w/v
Mo	_____	0.00195% w/v
S	_____	0.02% w/v

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