



## **FORESTRY PRODUCT GUIDE**









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## A HISTORY OF INNOVATION THAT EXTENDS MORE THAN 90 YEARS AND 4 GENERATIONS

When Edward Eric Muir established his business in 1927 at the Victoria Market in Melbourne, he began a family enterprise that has now grown to cover all of Australia through its many retail outlets.

After Eric Muir's retirement, his son Max continued to develop and expand the business and was joined by his two sons, Ric and Ian, in 1969 and 1975 respectively.

Under their combined direction and leadership, this family owned company has grown to be a major supplier of farm services and inputs.

E.E. Muir's great grandsons, Andrew, Stuart, James and Cameron now take active leadership roles in the company, having completed their tertiary qualifications and with many years of experience in the industry.

The Muir family are committed to continuing the excellent tradition established in the past, and are proud to offer the services of a 4th generation, family-owned Australian company to its expanding customer base. The products and services we offer are:

- A unique and unparalleled product range in the agriculture, horticulture and forestry industries
- Experienced and solution oriented agronomists & silviculturalists
- A full suite of testing services, including soil, leaf & herbicide resistance
- Accurate advice on pesticide registrations, withholding periods etc
- Development of IPM programs & resistance management strategies
- Logistics support
- Organic and sustainable options
- Consultancy services in a broad range of subject areas

CropSure











## WHAT SETS US APART IN FORESTRY

Our forestry team is recognised for bringing a high level of service & expertise to the industry. We have a proud history of challenging the norm, bringing new products to market & solving problems. We're also looking at what the future holds and have a genuine focus on improving the sustainability of silviculture in Australia.

Our dedicated forestry team includes highly experienced professionals in the following areas:

- Pest, disease, and weed management programs
- Complete nutritional program and consulting solutions
- Research & Development for forestry-specific product needs
- Replicated trials and demonstration capabilities
- Consultation on product stewardship and chemical applications

We have a proud history of leading in practical, sustainable production with a fit-for-purpose range of products and advice that provide genuine value to our clients. Talk to one of our team today about your organisation's issues and objectives and we'd be delighted to help.

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## **FORESTRY & SILVICULTURE SERVICES**

With experienced staff, E.E. Muir & Sons have forged a reputation for providing outstanding service and products backed up by reliable and professional advice.



E.E. Muir & Sons in conjunction with Campbells Fertilisers, are the Australian Forestry distributor for our Controlled Release Fertilisers (CRF).

Forestry/Silviculture is the art and science of controlling the establishment, growth, composition, health, and quality of forests and woodlands to meet the diverse needs and values of landowners and society. This includes wildlife habitat, timber, water resources and restoration on a sustainable basis.

E.E. Muir & Sons offers management support services including:

- Site conversion and establishment of tree crops
- Plantation establishment, secondary and later-aged nutrition options using our own Controlled Release Fertilisers.
- Plantation pre and post establishment herbicide advice and options.
- Plantation maintenance weed & insect control.
- FPA compliance assistance.
- Site conversion back to agricultural purposes.

As one of Australia's leading agricultural advisory and specialty product supply companies, E.E. Muir & Sons provides silviculture agronomy advice on establishment across a wide range of soil types and topography situations that can also help you maximise the quality of tree crops to meet your businesses values and needs, specifically timber production.

Physical Properties	Soil Chemistry	Agronomic Advice
Texture	Nutrients	Pest and disease solutions
Compaction	рН	Weed management strategies for pre and post plant
Drainage	Cation Exchange Capacity	Fertiliser recommendations
Water holding capacity	Exchangeable Sodium Percentage	Compliance auditing and FPA advice

Please enquire if you are interested in our services and products so we can discuss your individual needs.

#### **LABORATORY TESTS**

E.E. Muir & Sons utilise the professional services of AgVita Analytical, an independent laboratory offering efficient and professional water, plant, soil and microbiology analyses.



# FORESTR BIG

Maximising plantation establishment and productivity



www.campbellsfert.com.au



E.E. Muir & Sons is committed to improving the environmental sustainability of agriculture. We're in business for the long haul, and since the beginning, we've recognised that the long-term financial success of our business and our customers is inextricably linked to the protection and enhancement of the natural resources we rely on to produce the best quality fresh produce in the world.

We're passionate about searching the globe for new agricultural products and practices that have a better environmental footprint and sharing these with our equally passionate grower partners. Our track record speaks for itself, but it's still the future we're most focused on.

For more information regarding the E.E. Muir & Sons sustainability commitment, please visit our website: www.eem.com.au/sustainability



## SUSTAINABLE FORESTRY

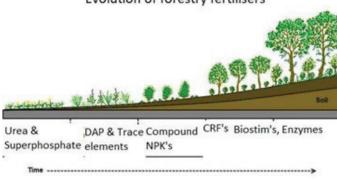
### Growing plantations for the future



Version: July 2023. This CFA information brochure replaces all previous CFA brochures relating to this subject

Like agriculture and horticulture, there is an increased focus on improving the efficacy of applied inputs to minimise environmental impact and become sustainable for future generations. Running parallel to this focus on sustainability has been the evolution of products and technologies available to provide nutrients to forestry plantations.

**Evolution of forestry fertilisers** 



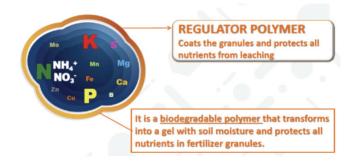
Campbells Fertilisers have been involved in looking at ways to improve nutrient delivery to forestry plantations for many years with the aim of not only improving tree establishment and growth but also maximising nutrient use efficiency and application efficiency. The use of compound NPK and controlled release fertilisers is proving these objectives are achieveable.

The aim of Campbells Fertilisers is to provide:

- even distribution of nutrients
- improved nutrient use efficiency
- protection of all nutrients applied from soil tie-up
- less leaching and volatilisation losses



**Platinum Nergetic** is a compound NPK with calcium and magnesium and trace elements, coated with a non-plastic biodegradable polymer that becomes a gel upon wetting. This gel has the capacity to encapsulate the soluble nutrients, for a more gradual and controlled release.



Current results on pines (P. radiata) are indicating that rates of 50g and 100g/tree at planting are giving 7-10% improvements in both tree height and diameter at 12 months compared to the standard blended product applied at 200g/tree.



#### **Platinum Nergetic treatment highlights:**

- Improved tree performance with significantly lower rate of fertiliser applied
- The 50g & 100g/tree fertilser treatments compared to the standard treatment with greater nutrient use efficiency and in turn, significant labour application efficiency and reduced overall fertiliser costs.
- The 50g & 100g/tree treated area achieved these results with a significantly lower phosphorus application than the grower standard.
- Significantly less freight movements resulting in reduced freight and road maintenance costs, reduced emissions and reduced WHS risk.

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#### **FERTILISERS & BIOSTIMULANTS**

Campbells Fertilisers Australasia is the leading force for the distribution and sales supply of specialty fertilisers in the Southern Hemisphere.

Our objective is to provide our forestry customers with the highest quality nutrition products and services allowing world class growth and production outcomes for the Forestry Industry.

#### **PLATINUM NERGETIC**



#### **Platinum Nergetic**

Granular NPKS+TE compound fertiliser with a biodegradable polymer coating. Enriched with Micronutrients and enhanced with Nergetic™ technology for your crop's complete requirements and health.

25kg, 1000kg

#### **NITRO P**



**Campbells Nitro-P** is suitable for application via fertigation, boomspray application to the soil or via liquid fertiliser injection into the soil at planting. The specific combination of Nitrogen and Phosphorus has an ideal fit in early crop nutrition; however, it can be applied at any stage of crop development as required.

20L, 200L, 1000L

#### **CAMPBELLS STARTER 8M**



Campbells Starter 8M 15-11-6 is carefully formulated for controlled nutrient release up to 6 months. Each fertiliser prill is evenly coated with a Poly phenolic resin, which

with a Poly phenolic resin, which gradually releasesd nutrients into the soil for the plant to access and absorb.

20kg

#### **MULTICOTE**



Multicote™ Agri has polymer coating technology, releasing nutrients to the soil in a gradual manner, according to the plant's requirements. This prevents leaching of nutrients, improved nutrient-use efficiency and allows for reduced application rates.

20kg

#### **NUCLEON**



**Nucleon** is a liquid enzyme additive developed for use with liquid fertilisers or as a stand-alone product. Nucleon enhances the nutrient availability to soil microbes and broad nutrient aquisition by plant roots resulting in improvements in soil and plant health, growth and yield.

\*shelf life 24 months in optimal conditions

1L, 5L

#### **RUSTICA NERGETIC**



#### **Rustica Nergetic**

Granular NPKS+TE compound fertiliser with a biodegradable polymer coating. Enriched with Micronutrients and enhanced with Nergetic™ technology for your crop's complete requirements and health.

25kg, 1000kg

#### **MEGAFOL**



#### Megafol

Keeps plant vigor in adverse environmental growth conditions. In absence of abiotic stresses it promotes the growth and development of the plants. It also improves foliar absorption and effectiveness of the products mixed together.

1L, 5L, 20L, 1000L

#### **CAMPBELLS STARTER 12M**



Campbells Starter 12M 15-11-6 is carefully formulated for controlled nutrient release for up to 12 months. Each fertiliser prill is evenly coated with a Poly phenolic resin, which gradually releases nutrients into the soil for the plant to access and absorb.

20kg

#### **AGROBLEN TABLET**



**Agroblen Tablet** is developed for open-field application in forestry, especially for new plantations. It is an easy way to supply nutrients in a controlled dosage. Containing 100% coated NPK plus trace elements, it's safe to use close to the root zone, in the planting holes

20kg

#### **MAGNO**



**Magno** is a granular enzyme additive developed for use with liquid or soluble fertilisers or as a stand-alone product. Magno modulates nutrient flow and improves phosphate uptake by converting unavailble forms of organic phosphate into plant accessible forms. \*Apply mixed with compound NPK soluble fertilisers.

1kg, 5kg

#### **HERBICIDES**

CropSure's mission is to serve our Forestry and Agribusiness customers by offering a diverse range of high-quality herbicides, insecticides, and adjuvants at competitive prices. Our products are subject to extensive quality testing to ensure they are of the highest quality. CropSure works with key manufacturers and formulators both domestically and globally to deliver a quality product in the Australian market.

#### **CLOPTREL 750SG**



#### Cloptrel

750g/kg Clopyralid present as the potassium salt

(Group 4)

Control of a wide range of broadleaf weeds and thistles in fallow land, forestry and industrial situations.

5kg

#### **COMRADE**



#### Comrade

600g/kg Metsulfron Methyl (Group 2)

Control of blackberry & other brush species in pastures, industrial and silviculture situations.

500g, 1kg

#### **CROPMASTER ULTRA 540**



#### **Cropmaster Ultra**

540g/L Glyphosate (present as a potassium salt)

(Group 9)

Non-selective herbicide for the control of many annual and perennial weeds.

20L, 1000L

#### **HALLOTOP**



#### Hallotop

520g/L Haloxyfop present as the haloxyfop-P-methyl ester (Group 1)

Post-emergent control of a wide range of annual and perennial grass weeds in silviculture and forestry applications.

10L

#### **SIMAZINE 900WG**



#### Simazine

900g/kg Simazine (Group 5)

Pre-emergence control of many annual and some perennial grasses and broadleaf weeds. Used both pre and post plant in Silvicutlure and Forestry applications.

15kg

#### **CLOPTREL 600SL**



#### Cloptrel

600g/L Clopyralid present as the Isopropylamine and Monoethanolamine salts (Group 4)

Control of a wide range of broadleaf weeds in forestry situations.

5L

#### **CROPMASTER 450**



#### Cropmaster

450g/L Glyphosate (present as a potassium salt)

(Group 9)

Non-selective herbicide for the control of many annual and perennial weeds.

20L, 1000L

#### **GARNISHA**



#### Garnisha

600g/L Triclopyr Present as the Butoxyethyl ester

(Group 4)

Control of blackberry & a wide range of woody & noxious weeds in non-crop commercial & industrial areas, forestry & pastures.

1L, 10L

#### **HEXASURE**



#### Hexasure

250g/L Hexazinone (Group 5)

Control of certain broadleaf weeds, perennial and annual grasses, woody weeds in Pinus radiata, Pinus pinaster plantations and commercial and industrial areas.

10L

#### **WHALER**



#### Whaler

750g/kg Sulfometuron Methyl (Group 2) Control of certain annua

Control of certain annual and perennial grasses and broadleaf weeds in commercial and industrial areas and for Pre and Post Planting. E. globulus, E. nitens and P. radiata plantations.

2kg

#### **HERBICIDES**

E.E. Muir & Sons and Serve-Ag offer and supply a wide range of other high quality herbicide products used in the Australian Forestry Industry. We work extensively with our suppliers to ensure the products are price competitive, available, and supplied to our customer according to requirements.

#### **ARCHER**



#### Archer

750g/L Clopyralid present as the Dimethylammonium salt (Group 4)

Control of a wide range of broadleaf weeds and thistles in fallow land, forestry and industrial situations.

5L, 20L, 110L

#### **CAVALIER**



#### Cavalier

240g/L Oxyflurfen 612g/L liquid hydrocarbons 100g/L N-methyl pyrrolidone (Group G)

Selective weed control of broadleaf weeds, some grasses in silviculture and forestry applications

1L, 20L

#### **FIREPOWER**



#### **Firepower**

520g/L Haloxyfop present as the Haloxyfop-R methyl ester

Post-emergent control of a wide range of annual and perennial grass weeds in silviculture and forestry applications.

1L, 5L, 10L, 20L

#### **HEXMAC**



#### Hexmad

750g/kg Hexazinone (Group 5)

Control of certain sedges, annual and perennial grasses, broadleaf and woody weeds in Pinus radiata and Pinus pinaster forests, and industrial weed control situations.

10kg

#### **STATUS 360**

#### Status

360g/L Clethodim

534g/L Liquid Hydrocarbon solvent (Group A)

Control of certain grass weeds in forestry and silviculture. situations.

#### **ASSOCIATE**



#### **Associate**

600g/kg Metsulfron Methyl (Group B)

Control of blackberry & other brush species in pastures, industrial and silviculture situations.

500g

#### **CRUCIAL**



#### Crucial

600g/L Glyphosate present as potassium, monomethylamine & mono-ammonium salts (Group 9)

Non-selective herbicide for the control of many annual and perennial weeds.

5L - 1000L

#### **GARLON**



#### Garlon

600g/L Triclopyr Present as the Butoxyethyl ester

(Group 4)

Control of blackberry & a wide range of woody & noxious weeds in non-crop commercial & industrial areas, forestry & pastures.

1L, 5L, 20L, 100L, 1000L

#### **MAKO**



#### Mako

750g/kg Sulfometuron Methyl (Group B)

Control of certain annual and perennial grasses and broadleaf weeds in commercial and industrial areas and for Pre and Post Planting E. globulus, E. nitens and P. radiata plantations.

500g, 1kg, 1.5kg, 2kg

#### **WEEDMASTER DST**



#### Weedmaster DST

470g/L Glyphosate present as the potassium and mono-ammonium salts

Group 9)

Herbicide for non-selective for control of many annual and perennial weeds.

20L,110L, 1000L

#### **SPRAY ADDITIVES**

E.E. Muir & Sons and Serve-Ag offer and supply our own and other high-quality Spray Additives and Insecticide products used in the Australian Forestry Industry. We work extensively with our suppliers to ensure the products are price competitive, available, and supplied to our customer according to requirements.

#### **HEARTBEAT**



#### Heartbeat

1020g/L polyether modified polysiloxane

A non-ionic spreader/penetrant for use with glyphosate and metsulfuron based products on certain woody weeds.

1L, 5L, 10L

#### **PULSE**



#### Pulse

1020g/L Polyether modified polysiloxane
A non-ionic wetter/spreader/
penetrant for use as a spray additive for improved penetration of several forestry herbicides.

5L

#### LIASE



#### Liase

417g/L ammonium sulphate
For use with glyphosate herbicides,
to improve performance under
adverse environmental conditions,
and to reduce antagonism
when tank mixing with flowable
herbicides eg. Simazine.

20L

#### **TAKEDOWN**



#### **Takedown**

582g/L Paraffinic Oil 240g/L Alkoxylated Alcohol Non-Ionic Surfactants

A spraying oil to improve the spreading and wetting of crop protection products on plant surfaces as specified in the directions for use.

10L, 20L

#### **BS1000**



#### **BS 1000**

1000g/L non-inic bio-degradable surfactant.

For use with knockdown & residual herbicides.

20L

#### **WETCIT**



#### Wetcit 60SL

190.8g/L Anionic surfactants 81.5g/L Alcohol Ethoxylate A wetting agent for use with insecticides, miticides, fungicides, & herbicides.

Plant growth regulators and nutrients.

5L

#### **INSECTICIDES**

#### **ALPHA CYPER 300EC**



#### Alpha Cyper

300g/L Alpha-Cypermethrin (Group 3A) Control of Tasmanian Euc. Leaf beetle, Larve and Weevil. Autumn Gum Moth, Bronzed Field Beetle and Adults of Liparetrus spp. & Cadmus spp.

10L

#### **SIPHON**



#### Siphon

200g/L Clothiandin (Group 4A)

control of leaf eating insects in Eucalypt seedlings and young trees.

20L

#### **DOMINEX DUO**



#### **Dominex Duo**

300g/L Alpha-Cyphermetherin (Group 3A)

Control of Tasmanian Euc. Leaf beetle, Larve and Weevil. Autumn Gum Moth, Bronzed Field Beetle and Adults of Liparetrus spp. & Cadmus spp.

5L - 1000L

#### **SUCCESS NEO**



#### **Success Neo**

120 g/L Jemvelva (Group 5) Control of catipillar pests in Euc. planations.

1L - 1000L

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