



Innovative and environmentally friendly solutions

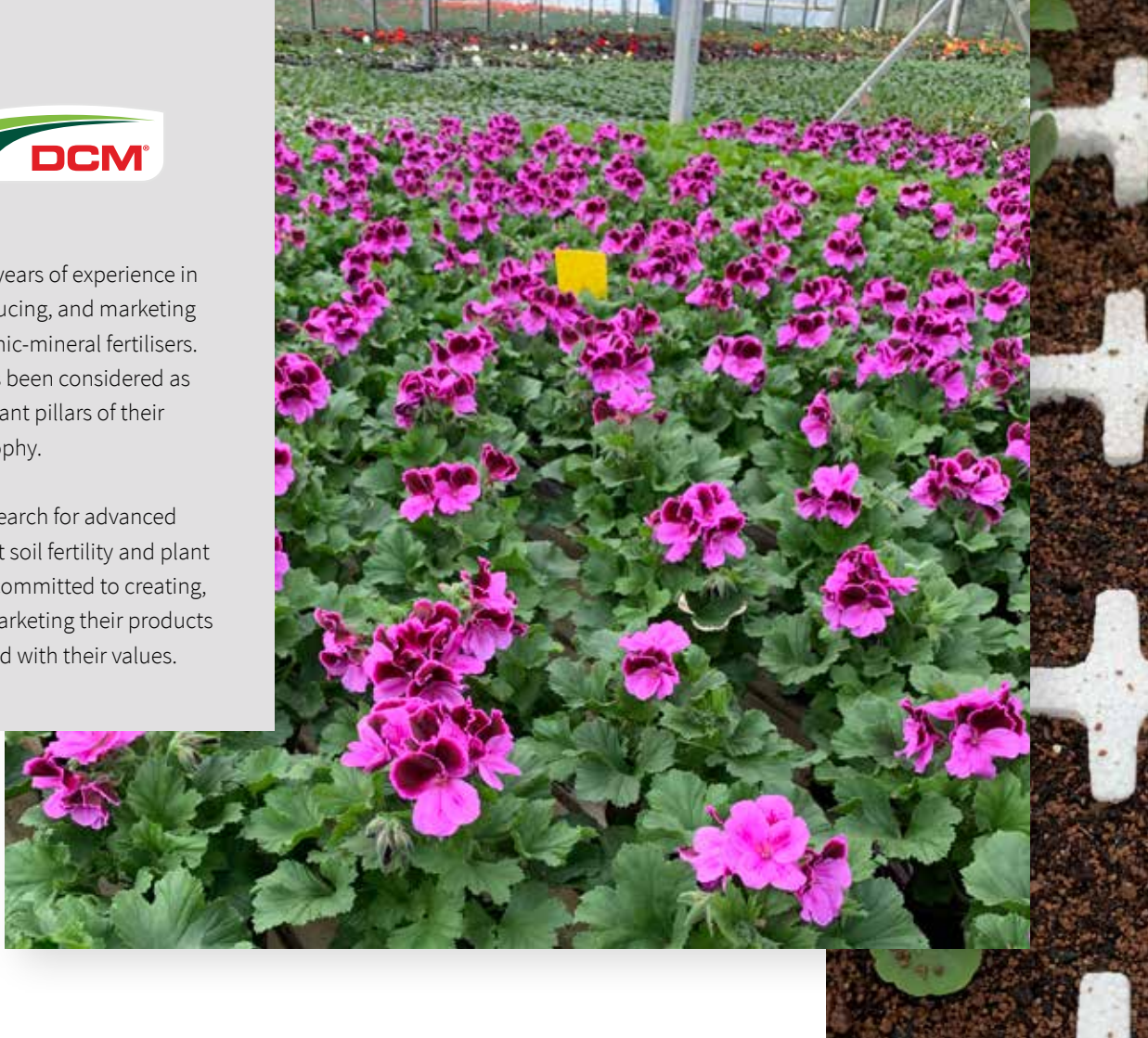


fargro<sup>®</sup>



DCM has over 45 years of experience in developing, producing, and marketing organic and organic-mineral fertilisers. Sustainability has been considered as one of the important pillars of their corporate philosophy.

DCM constantly search for advanced solutions to boost soil fertility and plant health. They are committed to creating, producing and marketing their products seamlessly aligned with their values.





## Minigran® Fertilisers

DCM's mini-granule, Minigrain®, ensures a uniform and better distribution of the fertiliser or soil improver. Studies have shown that this distribution is 60% more effective, resulting in a better rooting and better plant growth compared to fertilisers in crumble and pellet form.

This makes their unique microgranules perfect for special applications: mixing into a fine substrate, precision fertilisation in horticulture, fertilisation of golf courses and football pitches, private lawns, etc.



PELLET



CRUMBLE



**MINIGRAN®**



## Micro-Mix

Mix of micronutrients with compound organic soil remover, rich in organic matter. The limited NPK enables application of pure trace elements, allowing for a highly flexible fertilisation.

Suitable for both field cultivation and potting soil application.

- Mix of trace elements: boron (B), copper (Cu), iron (Fe), manganese (Mn), molybdenum (Mo) and zinc (Zn)
- Suitable for use in organic agriculture
- Prevents and remedies deficiency symptoms



<b>F/CODE</b>	DCMTE
<b>BAG SIZE KG</b>	25
<b>ANALYSIS</b>	2.5-1-2 + 3% Na <sub>2</sub> O

<b>RATES*</b>	<b>RATE APPLICATION</b>
Field Cultivation (per application)	2-4kg/100m <sup>2</sup>
Potting Soil Base	150-300g/m <sup>3</sup>
Topdress (per application)	150-300g/m <sup>3</sup>

*\*Exact rate depends on the crop, time of application, nutrient reserve and intensity of irrigation and cation exchange capacity of the soil or substrate. Use only in case of recognised need. Do not exceed required dose.*



### Ecor 3

Specific formula for strong growth effect and a nitrogen-rich fertilisation/ top dressing of (potting) soils. Suitable for stimulating grass regrowth and density in spring and after overseeding.

- 100% organic, nitrogen-rich fertiliser
- E.C.O.R.<sup>®</sup> (Efficient Controlled Organic Release) Long lasting 75 – 100 days
- Ideal for crops where phosphorus is not required.



<b>F/CODE</b>	DCMECO3
<b>BAG SIZE KG</b>	25
<b>ANALYSIS</b>	NPK 11-0-3 plus 80% organic matter

<b>RATES</b>	<b>RATE APPLICATION</b>
Fruit & Small Berries Base	10-15 kg/100m <sup>2</sup>
Fruit & Small Berries Topdress	7-12 kg/100m <sup>2</sup>
Vegetables	5-15 kg/100m <sup>2</sup>
Tree Nursery & Ornamental Plant Cultivation Outdoor Base	6-15 kg/100m <sup>2</sup>
Tree Nursery & Ornamental Plant Cultivation Outdoor Topdressing	5-10 kg/100m <sup>2</sup>
Potting Mixes Base	2-4 kg/m <sup>3</sup>
Topdressing Pots	1-3 kg/m <sup>3</sup>
Lawn & Sports Turf	4-6 kg/100m <sup>2</sup>



## Ecor 5

100% organic fertiliser with extra long-lasting action and less leaching losses. Consequently, the nutrients already present in the soil can be absorbed more easily.

- E.C.O.R.® (Efficient Controlled Organic Release) Long lasting 100 – 150 days
- Can be used in higher doses without risk of burning; perfect for plants with high nutrient requirements, but also sensitive to high salt concentrations at the start of the cultivation
- Reduced leaching losses for increased efficiency
- Ideal for crops grown in pots



<b>F/CODE</b>	DCMEC05
<b>BAG SIZE KG</b>	25
<b>ANALYSIS</b>	8-5-6

<b>RATES</b>	<b>RATE APPLICATION</b>
Potting Soil Base	4-7 kg/m <sup>3</sup>
Seedlings & Cuttings	2-5 kg/m <sup>3</sup>
Topdressing	3-7 kg/m <sup>3</sup>
Tree Nursery, Ornamental Plants, Vegetables & Fruit	6-15 kg/100m <sup>2</sup>
Lawns Sports Turfs & Golf Courses	6-12 kg/100m <sup>2</sup>



## Ecor 6

Compound organo-mineral fertiliser NPK 5-1,5-4 + 2 MgO fertilizer based on vegetable raw materials and mineral raw materials of natural origin.

- Suitable for use in organic agriculture and horticulture
- E.C.O.R.<sup>®</sup> (Efficient Controlled Organic Release) Long lasting 75 – 100 days
- Contains neither animal by-products nor animal manure



<b>F/CODE</b>	DCMECO6
<b>BAG SIZE KG</b>	25
<b>ANALYSIS</b>	5-1.5-4 + 2 MgO plus 64% organic matter

<b>RATES</b>	<b>RATE APPLICATION</b>
Fruit & Small Berries	8-15 kg/100m <sup>2</sup>
Vegetables	5-15 kg/100m <sup>2</sup>
Tree Nursery & Ornamental Plant Cultivation Base	8-12 kg/100m <sup>2</sup>
Tree Nursery & Ornamental Plant Cultivation Topdressing	6-10 kg/100m <sup>2</sup>
Potting Mixes Base	3-6 kg/m <sup>3</sup>
Topdress Pots	2-4 kg/m <sup>3</sup>
Sports Turfs & Golf Courses	6-12 kg/100m <sup>2</sup>
Lawns & Ornamental Plants	6-15 kg/100m <sup>2</sup>



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By Appointment  
To Her Majesty The Queen  
Horticultural Sundriesmen