calix

BOOSTER-Mag™

A revolutionary concentrated mineral foliar fertiliser for optimal vitality & yield

eco friendly

PRODUCT BROCHURE \ SEPT 2018

WWW.CALIX.GLOBAL

BOOSTER-Mag™

A safe, environmentally sustainable and easy to apply foliar spray that can improve productivity and natural resistance to pests and disease.

BOOSTER-Mag is a product developed by Calix and manufactured in Australia using materials sourced in Australia. BOOSTER-Mag has received a $950,000 grant through the Department of Industry's Accelerating Commercialisation program to gain regulatory approval. Awarded with the Food & Agritech Award & Best in Show by the Australian Technologies Competition and with the SME Seal of Excellence award in Europe.

For more information about Calix, visit www.calix.global

- Rice
- Corn
- Grape
- Tomato
- Zucchini
- Eggplant

BOOSTER-Mag is effective, low cost, safe, environmentally beneficial and meets many core needs in agriculture.

PRODUCTIVITY

Optimal yield and plant vitality. Healthier plants with optimal natural resistance to diseases and pests. Real potential for lower production costs through reduced chemical inputs (fertiliser and crop protection products).

SIMPLICITY

Applied as a diluted foliar spray (1 – 5% v/v) using conventional agricultural spray equipment. No leaf-burn (even at ten times the recommended dose).
Rain-fast: good adhesion to leaf surfaces and resistant to wash-off.

SAFETY

Non-toxic to humans, animals, fish and plants (non-phytotoxic). BOOSTER-Mag is non-hazardous and non-dangerous according to criteria of Safe Work Australia.

SUSTAINABILITY

Environmentally beneficial and poses no accumulative risk.

Calix has developed a world first commercial scale technology producing new materials that are helping solve global challenges.

Manufactured from natural minerals, BOOSTER-Mag is set to revolutionise plant health. BOOSTER-Mag is manufactured in Australia from locally sourced natural magnesium carbonate ($MgCO_3$) using advanced mineral processing technology to produce a high reactivity product.

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Operations Locations

1 - London - R&D Office
2 - Lixhe, Belgium (Leilac Project)
3 - Paris - R&D Office
4 - Gold Coast, Qld - MHL Facility
5 - Sydney Head Office
6 - Bacchus Marsh, Vic (CFC Plant & R&D Facility)
7 - Myrtle Springs, SA (Magnesite Mine)

Distribution Partners

8 - Perth
9 - Mount Isa
10 - Brisbane
11 - Tamworth
12 - New Zealand
13 - Malaysia
14 - Hong Kong
15 - Nevada
16 - Southern California
17 - Hawaii

A Global Company

From our base in Australia, we've reached out across the globe. We are now present on four continents and distribute our solutions in many countries.

Distribution Partners

Calix has established a network of local distributors and partners who can deliver our solutions across the globe, to ensure you receive excellent customer service and support, wherever you are located.

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Calix is committed to sustainable practices that contribute to saving the planet. This means we try to reduce printing where possible or make sure that when we do print it is on 100% recycled paper.

100% Recycled Paper