



Levity
CROP SCIENCE

Damu

ACTIVE BORON FOR
FRUIT & TUBER SIZE

Pioneering
Fertilizer

POWERED BY

Catalyst™
TECHNOLOGY

FROM LEVITY

LAB0184-01

levitycropscience.com

10L (12kg)net

Damu:

Active boron for fruit & tuber size

Damu has been formulated with Catalyst Technology helping plants to overcome periods of stress by encouraging key physiological processes that aid photosynthesis. The combination of boron (B) and molybdenum (Mo) with Catalyst Technology also enhance a plant's capacity to take up and metabolize the B and Mo supplied, ensuring nutrient demand is satisfied; therefore helping crops reach their yield potential.

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AGRECOVERY
Rural Recycling Programme

APPLICATION RATE:

Potato: Foliar spray in a minimum of 100L water volume. Use 1L/ha monthly whilst bulking or whenever the crop is showing excess top growth. Use 5L/ha 2 weeks prior to harvest to increase size and dry matter content.

Oilseed rape: 1 to 2.5L/ha at the 4 to 6 leaf stage, followed by a further application at the onset of stem extension. An additional application may be made at the start of flowering where boron deficiency is suspected. Apply in 200L/ha of water.

Sugar beet: 2.5L/ha from the 4 to 6 leaf stage. For moderate or severe deficiency, repeat applications should be made at 10 to 14 day intervals. Apply in 200L/ha of water.

Brassica vegetables: 2.5L/ha from the 4 to 6 leaf stage with repeat applications every 10 to 14 days for moderate or severe deficiency. Apply in 200L/ha of water

Apples: 1 to 2L/ha at pink bud until the start of lowering. 2L/ha after harvest, but before leaf senescence. Apply in 400 - 800L/ha of water.

Protected crops – Tomato/Cucumber/Pepper: 2L/ha applied at each flowering period.

Cereals: Up to 0.5L/ha at G.S. 61 to 65 or as recommended by your FACTS qualified advisor. Apply in 200L/ha of water.

Root vegetables: Apply 1 - 2L/ha when growing conditions are generating rapid shoot growth or to address nutrient deficiency as advised by your FACTS qualified advisor. Use 5L/ha 7 to 10 days ahead of harvest to increase size and dry matter content. Apply in 200L/ha of water. To be used only where there is a recognised need. Do not exceed the appropriate dose rates.

Tank-Mixing: compatible with most pesticides and foliar fertilisers. Always jar-test before use to ensure physical compatibility.

Storage: Avoid freezing and temperatures above 30°C.

Shake well before use

EC FERTILISER: E.1.1D:

9% w/w Boron (B) 118g/L
0.1% w/w Molybdenum (Mo) 1.32g/L

HAZARD STATEMENTS:

Signal word(s): Danger.

H315: Causes skin irritation.

H319: Causes serious eye irritation.

H360: May damage fertility or the unborn child.

P280: Wear skin and eye protection.

P302 + P352: IF ON SKIN: Wash with plenty of soap and water.

P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308 + P313: IF exposed or concerned: Get medical advice/attention.

P362: Take off contaminated clothing and wash before reuse.

P501: Dispose of contents in accordance with local regulations, triple rinse and dispose of container to appropriate domestic recycling stream.



LAB0185-01



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