



Solufeed Balancer

Liquid Foliar fertilizer

Boron (B) and Molybdenum (Mo) foliar fertilizer

Chemical/physical data

Analysis % w/v (% w/w):

Boron (B) soluble in water	14.0	(10.5)
Molybdenum (Mo)	1.0	(0.75)

Uses

Use as a foliar spray to rapidly boost the levels of the trace elements boron (B) and Molybdenum (Mo). This will maximise crop growth and yield and prevent deficiencies.

Benefits

Crucifers and Brassica species in particular (including oilseed rape) as well as fodder crops like *alfalfa* are prone to deficiencies of the essential micronutrients boron (B) and molybdenum (Mo). Deficiencies can occur when the soil contains insufficient reserves of these nutrients, or when the plant root system is unable to take up sufficient of these nutrients from the soil. Uptake can be affected by many factors including soil pH, compaction, waterlogging etc.

Foliar application with Solufeed Balancer can rapidly restore the nutrient levels in the plant tissues, and prevent yield loss and deficiency diseases such as “Black Heart” from Boron (B) deficiency and “Whiptail” from Molybdenum (Mo) deficiency.

Directions for use

Application rates:	Tractor application: 0.5 – 1.0 litres per hectare in 200 litres of water per hectare. Knapsack application: 0.5 – 1 ml per litre of water and spray to point of run-off. Use higher rates on dense, tall or vigorous crops. Use lower rates in crops which have a sensitivity to Boron (B) such as clover or cereals like wheat and barley. If in doubt, consult your advisor.
Directions:	Half fill spray tank with water. Add required amount of Balancer, agitate and add remaining water. Maintain agitation. Spray immediately.
Compatibility:	Physically compatible with many agricultural chemicals. Test and check label of partner product before mixing.
Statutory caution:	Solufeed Balancer is harmless when used as directed.

General information

Packaging:	1 litre, 5 litre, 10 litre and 20 litre packs.
Harmonised Tariff No:	3105100090
Hazard	Not classified as hazardous for transport.
Technical service:	For further information, assistance and access to The Solufeed Advisory Service, please contact Solufeed at the address below.

Precautions

Detailed health and safety information may be found on the relevant Material Safety Data Sheet (MSDS) available on request from the address below.

Important

The information in this document has been prepared carefully and is provided in good faith. The application, use and processing of any material together with regulatory compliance is the absolute responsibility of the Buyer. All technical information or other advice provided by the Seller in any form is given without warranty to the full extent provided by law.

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