



Moves rapidly from the leaves to the root tips and apical meristem, where it acts by increasing cell division

A HIGH STRENGTH POTASSIUM PHOSPHITE BLEND ...

... FOR USE ON ALL CROPS

INCITE®

A UNIQUE CO-FORMULATION OF POTASSIUM PHOSPHITE WITH PIDOLIC ACID TO MAXIMISE CROP ESTABLISHMENT

INCITE/L/010/02/1E

Maximises root development during establishment in the developing plant and optimises the action of the Nitrogen cycle

N

Acts to solubilise nutrients increasing their uptake and utilisation

10 LITRES

INCITE®

0 - 28.5 - 20.5 PK FERTILISER SOLUTION, ENTIRELY DERIVED FROM PHOSPHITE
PIDOLIC ACID : UNIQUE INBUILT STIMULANT & ACTIVATOR

INCITE/L/010/02/IE

Directions for use : INCITE® may be applied to all crops as a foliar spray at a rate of 0.5 - 2 litres per hectare. Use sufficient water volume to ensure good coverage - typically 200 - 400 litres per hectare.

INCITE® is intended as a supplement to a regular fertiliser programme and will not on its own provide full crop nutrition. Consult INTRACROP for specific crop recommendations. For all round protection and weather proofing add Nu Film P at a rate of 120ml per hectare.

WHERE IT IS INTENDED TO MAKE ONLY A SINGLE APPLICATION USE THE HIGH RATE

Mixing : Shake the bottle well before use. Half fill the sprayer with water, add the required quantity of INCITE® and fill with the remainder of the water. Place the INCITE® into the tank before adding any other chemicals.

Compatibility : INCITE® is compatible with many pesticides, fertilisers and surfactants. Before applying tank mixes to the crop, first check safely on a small area. Do not apply INCITE® together with alkaline materials, crop oil adjuvants or penetrating type surfactants.

Conditions of supply :

All goods supplied by us are of high grade and we believe them to be suitable for the purpose recommended. Products are supplied solely for the use and applications recommended subject to strict adherence to the label conditions of storage and use. Other uses, applications and deviations from label recommendations are solely at the user's own risk since we cannot exercise control over storage or seasonal factors affecting weather conditions, growth stage, crop conditions and the composition of tank mixtures. No liability or warranty is expressed or implied concerning the safety of tank mixtures or their biological effects on crop safety.

CROP	TIMING	APPLICATION RATE Litres per Hectare
Beans	4 nodes to early pod formation (Use higher dose at pod formation)	1 - 2
Carrots	When storage root growth commences	1 - 2
Brussel Sprouts	Button stage	1 - 2
Cereals	2½ leaves to Zadoc 32 (2nd node)	0.5 - 1
Grass	2½ leaf to early tillering	1 - 2
	As soon as new growth commences after cutting	1 - 2
Oilseed Rape	5 true leaves to early stem elongation	1
Onions/Leeks	3 to 6 true leaves	2
Peas	2 fully expanded leaves to 3 pairs of fully expanded leaves	1
	Flower bud formation (best timing) to early pod formation	1 - 2
Potatoes	7 - 10 days before flowering commences or when tubers are between 0.6 and 2.4 cm in diameter	2 - 4
	Further application 3 - 5 weeks later	2
Sugar Beet	3 to 5 leaves	1 - 2
	When storage root development becomes marked (from about 8 leaves)	2
Maize	When crop is at the 4 - 8 leaf stage	1 - 2
Swedes/Turnips	6 to 10 leaf stage	1 - 2
Vegetable/Brassicac	6 to 8 true leaves	1 - 2

Health & Safety Information

H318: Causes serious eye damage.

P264: Wash hands, forearms and face thoroughly after handling.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

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

P309 +P311: IF exposed or if you feel unwell: Call a POISON CENTRE or doctor/physician.

P502: Refer to manufacturer or supplier for information on recovery or recycling.



DANGER

Statutory Fertiliser Declaration	
All values given as w/w %, for w/v % or g/L please refer to product literature or contact the supplier	
INCITE® is a 0 - 28.5 - 20.5 PK Fertiliser Solution	
Water soluble Phosphorous Pentoxide (P ₂ O ₅)	28.5 % (12.5 % P)
Water soluble Potassium Oxide (K ₂ O)	20.5 % (17.0 % K)

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