



Stimulus

9 : 11 : 5 +  KELPRO

ANALYSIS

- 9% (w/v) Nitrogen (N) as Urea
- 11% (w/v) Phosphorus (P)
- 5% (w/v) Potassium (K) as Carbonate
- 1% Zinc (Zn) as Nitrate
- 7% Kelp as Kelpro

STIMULUS IS A SPECIALTY LIQUID FORMULATION DESIGNED TO PROVIDE VIGOROUS ROOT AND SHOOT DEVELOPMENT IN TURF. AN IDEAL TURF ESTABLISHMENT AND RECOVERY PRODUCT.



Batch Number:

Date of Manufacture:

20L
CONTENTS

STIMULUS DIRECTIONS FOR USE

SITUATION	FOLIAR RATE	SOIL RATE	COMMENTS
Golf Greens and Fine Turf	100ml/100m ² (10L/Ha)	200ml-400ml/100m ² (20L-40L/Ha)	Apply monthly as a preventative before stress periods. If roots are under stress due to nematode attack or other environmental stresses apply to the foliage.
Sportsfield, Fairways and Race Tracks	10-20L/Ha	20-40L/Ha	Apply the foliar rate every 2-4 weeks, apply to the soil every 4-6 weeks throughout the growing season.
Establishing Stolons or Sod	10-20L/Ha	20-40L/Ha	Apply as a foliar until roots have developed and anchored into the soil.
Establishing Seed	10L/Ha	20L/Ha	Apply as a foliar approx 4-6 weeks after sowing, at the second tiller stage.
WATER VOLUME	4-6L/100m²	600-800L/Ha	
Bowling Green	1.4L/Green	2.8L / ha	To encourage vigorous root growth throughout the growing season. If roots are under stress due to nematode attack or other environmental stresses apply to the foliage.
WATER VOLUME	100L/Green	100-200L /Green	

AUXIN - from Kelp 11.2mg/L

CYTOKININ - from Kelp 1.3mg/L

ALGINIC ACID - from Kelp 2.8g/L

GIBBERELIC ACID - from Kelp 3.6mg/L

eFlow TANK MIXING

	STIMULUS	SPECIAL FEX	KOPE	ESSENTIAL	KELPRO	RE-INFORCE
STIMULUS	■	■	■	■	■	■
SPECIAL FEX	■	■	■	■	■	■
KOPE	■	■	■	■	■	■
ESSENTIAL	■	■	■	■	■	■
KELPRO	■	■	■	■	■	■
RE-INFORCE	■	■	■	■	■	■

- These products are compatible in 2-way tank mixes.

■ Foaming may occur in tank mixes containing Kope if sufficient water is not added to tank prior to addition of Kope. When tank mix includes Kope add this product to tank first as foaming may occur.

- Re-inforce does not tank mix with other products in the eFlow range. Sediment will form in the tank and cause nozzle blockages.

These products were tank mixed at rates equivalent to those that would be used when applied in a water volume of 400L

NOTICE: This product is designed only for the particular purposes indicated on the label. Failure to use the product strictly as directed may be illegal, prove dangerous and render the product ineffective. The buyer or user is responsible for any misuse or negligence in the handling, storage, use of or disposal of this material. Barmac Pty Ltd will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in conjunction with the supply and use of this product other than those responsibilities mandatorily imposed by statutes applicable to the sale and supply of these goods.



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