

liquid seaweed concentrate

THE GLOBAL LEADER IN CELLULAR BURST SEAWEED PRODUCTS FOR OVER THIRTY YEARS



Source Freshly harvested
Ecklonia maxima seaweed

Harvesting Strip rotation ensures
uniform seaweed age and consistent
biological activity

Process Cold cellular burst
extraction method preserves
the delicate compounds in
the cell sap

Activity Regulates and enhances
crops' physiological processes
for improved yields and quality



Kelpak

MAIN KELPAK BENEFITS

- ➊ Prolific increase in lateral roots that improves:
plant nutrient & water uptake and
subsequent foliar growth
- ➋ Increase in pollen germination & tube growth,
fertilization & fruit set
- ➌ Increase in yields with better returns

KELPAK ALSO

- Increases growth of seedlings and nursery plant-outs
- Alleviates the effect of abiotic and biotic stresses,
including reduction of transplant shock
- Increases fruit retention, size, colour and sugar content
- Increases photosynthesis and carbohydrate production
- Improves shelf-life and produce quality during cold storage

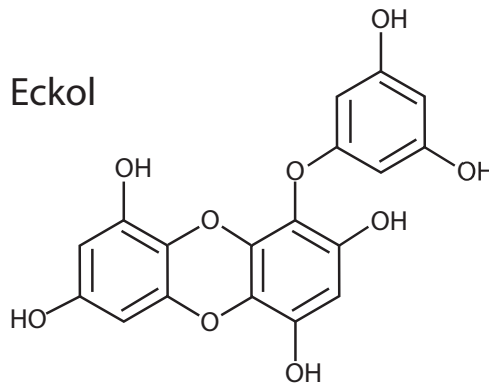


Kelpak is scientifically proven to increase the health, quality and yield of a wide variety of crops



Kelpak is a composite of natural actives including:

- Alginates
- Auxins
- Brassinosteroids
- Cytokinins
- Gibberellic acid
- Macro and micro nutrients
- Phlorotannins (Eckol)
- Polyamines



These compounds act individually or in concert, contributing to numerous favourable physiological responses

KELPAK APPLICATION

- Seed coating
- Planter application
- Root dip
- Soil drench
- Drip irrigation
- Foliar spray conventional, electrostatic or aerial

OPTIMAL USAGE

- Do not dilute more than 1:500 with foliar application
- Do not dilute more than 1:1000 with application through drip irrigation, apply as a pulse during last 10 minutes of irrigation cycle
- Do not apply more frequently than 10 days apart
- Maintain pH below 7
- Compatible with most agrochemicals



Kelpak is approved for organic crop production and farming according to regulations: (EC) Nos. 834/2007, 889/2008, AMS 7 CFR Part 205 and NOP/USDA

Kelpak