tomatoes

- **Reduces transplant shock**
- **Increases vigour of root and shoot growth**
- **Improves resistance to nematode infestation**
- **Increases fruit size and number, and total yield**
- **Produces higher early harvest yields**
- **Increases shelf-life of fruit by up to 1 week**

Kelpak, a natural biostimulator extracted from freshly harvested *Ecklonia maxima* kelp, scientifically proven to increase the health, quality and yield in a wide variety of crops.

The global leader in auxin based seaweed products for over thirty years

DROP FOR DROP, THE MOST EFFECTIVE BIOSTIMULANT

Kelpak on Tomatoes				
COUNTRY	**TYPE**	**RATE (L/ha)**	**APPLICATION**	**AVE. YIELD INCREASE**
California	Processing	1.0% 2 – 2.5 L/ha x 2	Dip/drench Foliar sprays	**10%**
Chile	Greenhouse	1.0% 0.5% x 3	Dip/drench Foliar sprays	**23%**
Hungary	Field	1.0% 2 L/ha x 2	Dip Foliar sprays	**21%***
Philippines	Field	1.0% 2 L/ha x 3	Dip Foliar sprays	**31%**
Poland	Field	2 L/ha x 3	Foliar sprays	**7%**
South Africa	Greenhouse & Field	1.0% 2 L/ha x 3 - 5	Dip/drench Foliar sprays	**23%**
Spain	Greenhouse	7 L/ha x 1	Drip after plant	**70%***

* Yield of first 3 pickings

Shelf-life of tomatoes treated with Kelpak	
APPLICATION	**IMPROVED SHELF-LIFE**
3 x foliar	**+ 5 days**
5 x foliar	**+ 7 days**
Soil drench	**+ 6 days**
Dip + 3 x foliar	**+10 days**

RECOMMENDED APPLICATION RATE

Dip the roots of seedlings (or seedling tray) in 1% Kelpak before transplanting into the field or greenhouse

Follow up with a 2 L/ha Kelpak foliar spray 14 days later and repeat the foliar spray once or twice at 14 day intervals

Spray direct seeded crops at 3 to 4-leaf stage and repeat once or twice at 14 day intervals

Alternatively to seedling dip at plant-out, Kelpak may be applied at 7 L/ha as a pulse through drippers after transplanting. Rinse lines after pulse

For more information visit our website www.kelpak.com, email info@kelpak.com or call us on +27 (0) 21 786 2090