

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

KELPAK

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