

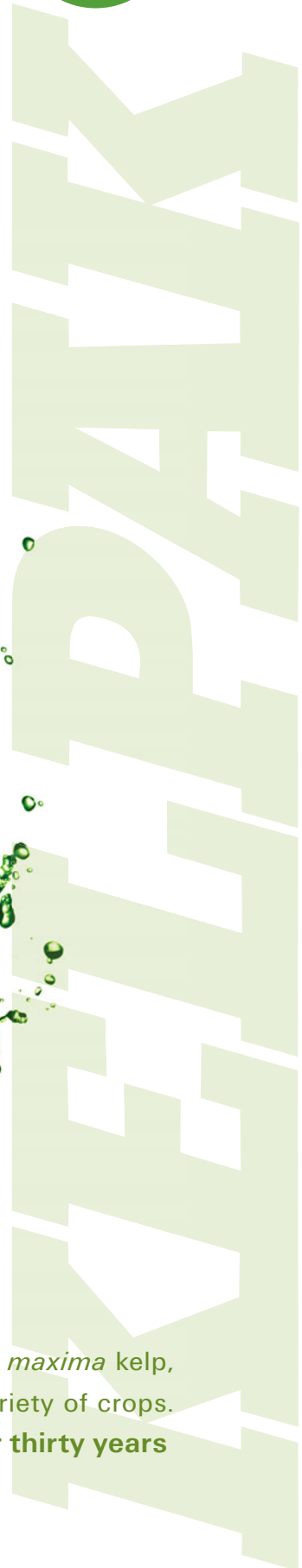
strawberries



- **Increases root number and mass**
- **Increases nutrient uptake**
- **Better shoot development after establishment**
- **Increases chlorophyll content and photosynthesis**
- **Increases marketable fruit**
- **Increases yields**



Kelpak, a natural plant nutrient extracted from freshly harvested *Ecklonia maxima* kelp, scientifically proven to increase the health, quality and yield in a wide variety of crops. **Kelpak, the global leader in cellular burst seaweed products for over thirty years**



Kelpak on strawberries globally				
COUNTRY	NUMBER OF TRIALS	RATE (pts/acre)	FIRST APPLICATION	AVE. YIELD INCREASE ¹
SOUTH AFRICA	6	3 pts x 5*	At plant	22%
FRANCE	1	3 pts x 5	Fall	10%
HUNGARY	1	3 pts x 3*	Start of spring growth	9%**
POLAND	2 seasons	3 pts x 6*	At plant	23%
GERMANY	1	3 pts x 6	Fall	18%

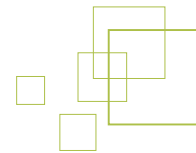
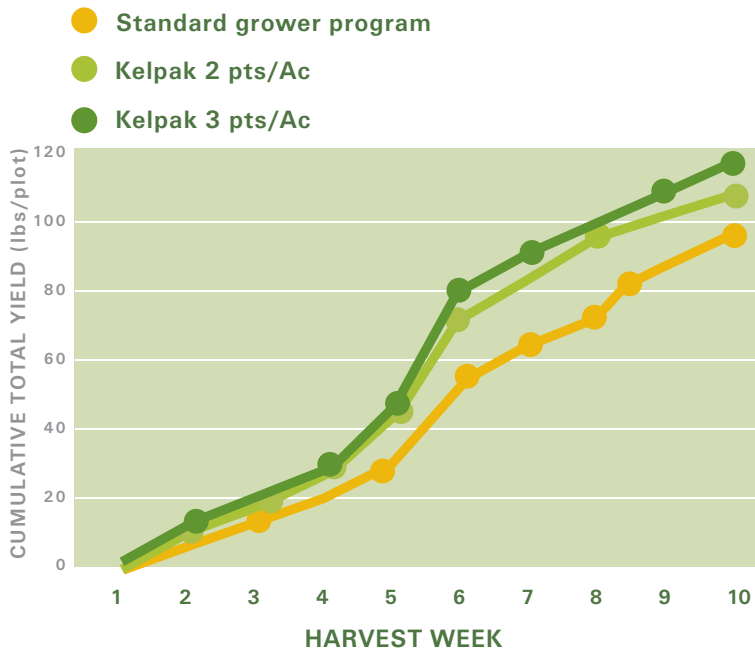
* Applications normally 21 days apart

** First 3 pickings

¹ Yield increase above standard grower program



Cumulative marketable yield per harvest week "Camerosa"



RECOMMENDED APPLICATION RATE

Pre-transplant, dip nursery stock in 1 gal Kelpak in 100 gal water before plant-out

21 days after plant-out apply a foliar spray at 3 pts/Ac

Repeat foliar spray 3 to 4 times with 21 day intervals

KELPAK