plums

- **Improves rooting of nursery trees**
- **Stimulates root and shoot development in newly developed and established orchards**
- **Improves fruit set and fruit retention in bearing trees**
- **Increases fruit size and brix levels**
- **Increases yields**



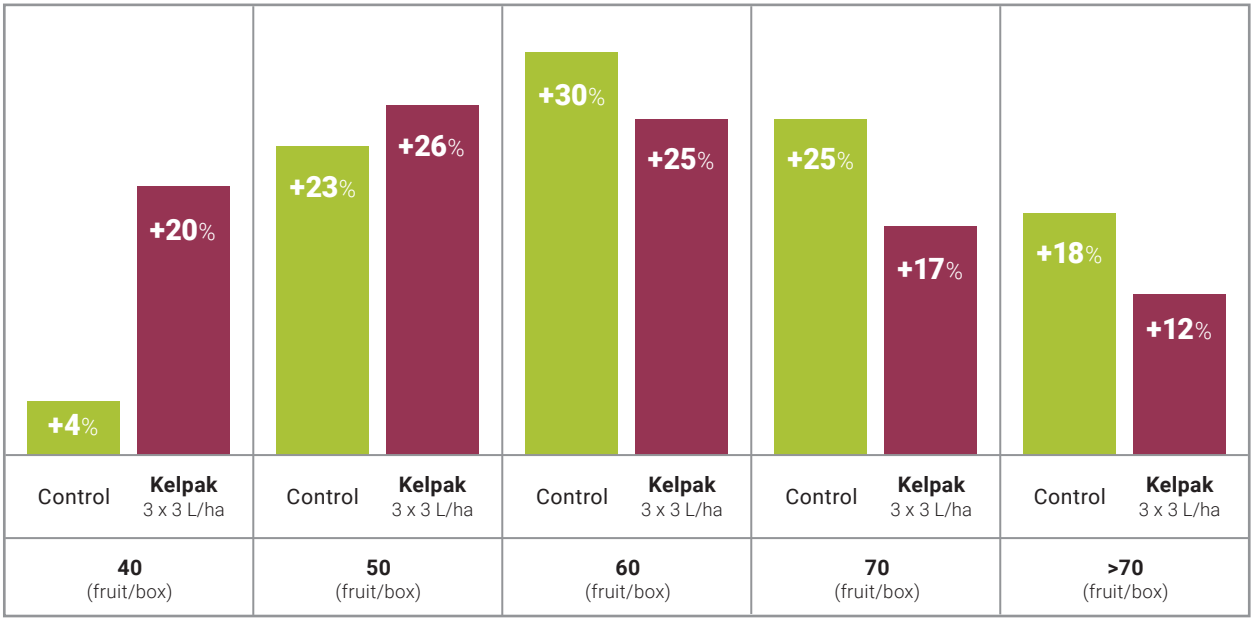
Kelpak is a natural biostimulant manufactured from the brown kelp *Ecklonia maxima*, found on the west coast of South Africa. Produced using a cold cellular burst extraction method that preserves its delicate compounds, Kelpak significantly improves marketable yield and quality in plums.



A global leader in seaweed products for over 47 years

kelpak.com

Trial on Larry Anne Plum, Chile | Fruit size distribution (fruit/box)



Recommended Kelpak application timing and rates



Pink bud to full flower:

Spray 3 L/ha
between pink bud and
full flower stages

Rate 3 L/ha



Petal fall:

Spray 3 L/ha
at petal fall

Rate 2-3 L/ha



Sepal fall / shuck split:

Spray 3 L/ha
at sepal fall/shuck split

Rate 3 L/ha



Developing trees:

Reduce transplant shock
at orchard establishment.
Apply after transplant

Rate 2 L/ha

Post harvest spray:

At 0.2% with nitrogen application and repeat
14 days later for recovery of heavy bearing

Maintain pH below 7

Kelpak can be used together with most agrochemical tank mixes

UNIQUE CELLBURST PROCESS FOR CONSISTENT RESULTS
cellburst

Approved by ECOCERT INPUTS

plant growth in harmony with nature

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