

INCA - RED PEPPER

VARIETY: Ramiro

DATE: August 2008

N° EVALUATIONS: 1

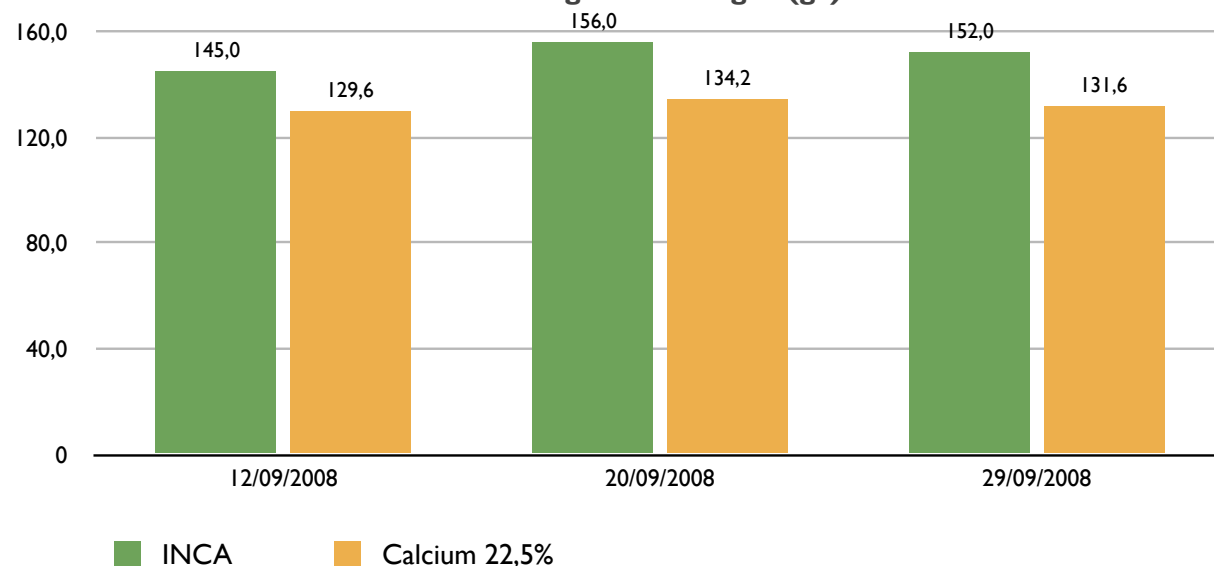
CONDUCTED: Plant Impact (Internal)



Average fruit weight (gr)

Treatment	12/09/2008	20/09/2008	29/09/2008
INCA	145,0	156,0	152,0
CALCIUM 22,5%	129,6	134,2	131,6

Average fruit weight (gr)



EFFICACY OF INCA IN THE AVERAGE FRUIT WEIGH IN RED PEPPER FRUIT

Evaluation of INCA effect in the average fruit weight in a red pepper fruit vs a standard calcium product

N° APPLICATIONS: 3

1st Treatment:

Phenological condition: BBCH 63

Dose rate: INCA: 1 Lt/1000 Lt water (0,1% v/v)

Calcium 22,5%: 3 Lt/Ha (0,3% v/v)

2nd Treatment:

Phenological condition: BBCH 74

Dose rate: INCA: 1 Lt/1000 Lt water (0,1% v/v)

Calcium 22,5%: 3 Lt/Ha (0,3% v/v)

3rd Treatment:

Phenological condition: BBCH 83

Dose rate: INCA: 1 Lt/1000 Lt water (0,1% v/v)

Calcium 22,5%: 3 Lt/Ha (0,3% v/v)

LOCATION:

Las Norias - El Ejido (Spain)

COMMENT:

INCA increased the average fruit weight in a red pepper variety in a significant way vs the standard used.