RECOMMENDATIONS FOR USE

Rate	Comments
Tree crops <u>Season long</u>	Apply in a water volume according to the tree row
_	volume. Prior to the first heat event.
a) Apply 10 Lbs/100 gals water	
every 15-21 days beginning at	On hard wet foliage and grape wines add a
petal fall (cap fall) if rainfall or	non-ionic surfactant. the same at low rate of
high temperatures occur,	suncrops and at high water volume
re-apply.	to the tree row volume. Prior to the first heat
	event.
<u>Late season program</u>	
	Make applications 14 days apart beggining at
a) Initial application 20 Lbs/100	petal fall (cap fall).
gals.	
	Cherries, stone fruit; apply only early season,
b) Subsequent applications at	up to 1/2 to 1 inch fruit diameter or post-harvest.
15 day intervals at 5-10 Lbs/100	
gals. (5 lbs/gals in citrus)	Is reconmended to apply with turbo sprayer and
Citrus	"tower". Use the sprayers available depending
	on the size of the orchard and the size of the trees
Field crops	Apply the first two applications 14 days apart and
	prior to the first heat event and should be reduced
Season long	if crop growth is rapid .
a) 6 Lbs/acre beginning just	Increase the volume of water used throughout the
prior to flowering.	season based upon plant size.
b) Re-apply at 15-21 day	Re-apply at 10 day interval as requiered to maintain
intervals.	and even coverage on the fruit and foliage.
	For transplant shock reduction, apply at 10 lbs/acre
Sunburn and heat	to plant in trays.
a) Initial aplication 20-25	Cucurbits apply to smooth-skinned cucurbits only
lbs/acre.	
	Ensure that fruit is well covered for greatest
	sunburn reduction.
b) Subsequent aplications 12	
lbs/acre at 15-21 day intervals.	DO NOT TREAT TRANSPLANTS BY DIPPING
	a) Apply 10 Lbs/100 gals water every 15-21 days beginning at petal fall (cap fall) if rainfall or high temperatures occur, re-apply. Late season program a) Initial application 20 Lbs/100 gals. b) Subsequent applications at 15 day intervals at 5-10 Lbs/100 gals. (5 lbs/gals in citrus) Season long a) 6 Lbs/acre beginning just prior to flowering. b) Re-apply at 15-21 day intervals. Sunburn and heat a) Initial aplication 20-25 lbs/acre. b) Subsequent aplications 12