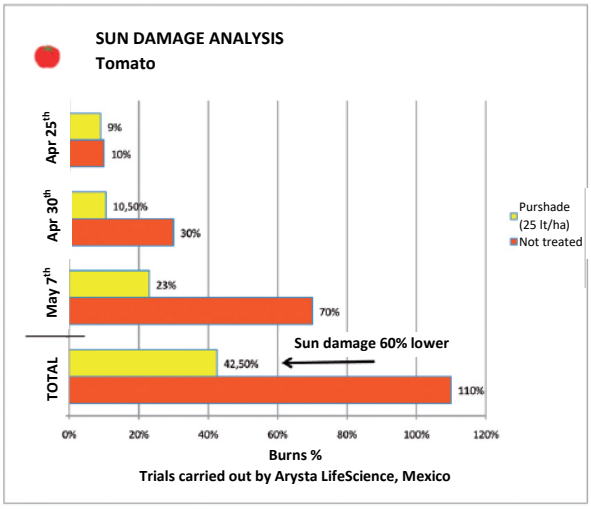
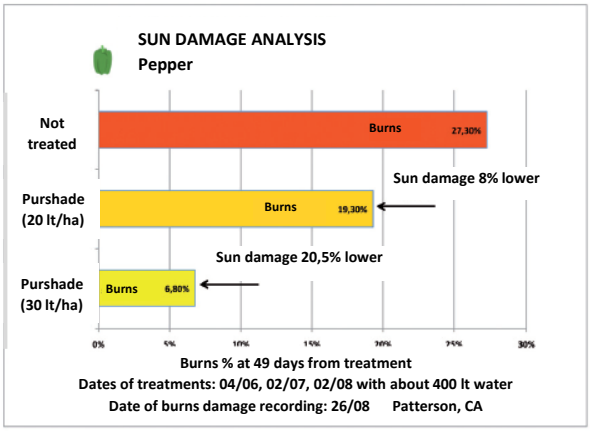
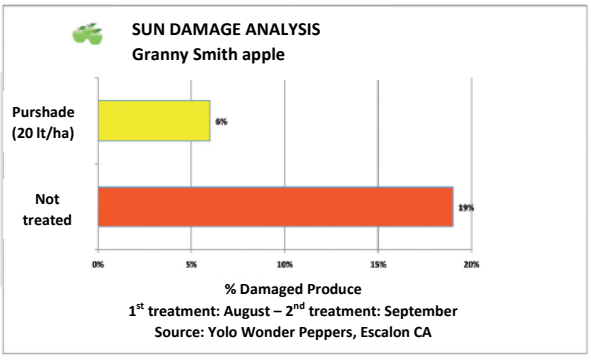
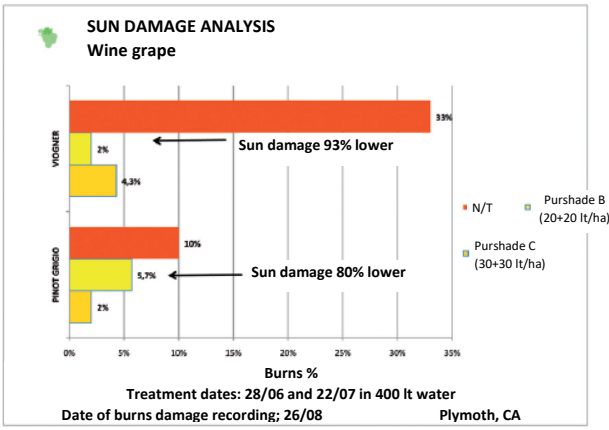

SUN DAMAGE ANALYSIS
Tomato
Apr 25th
9%
10%
Apr 30th
10,50%
30%
May 7th
23%
70%
TOTAL
42,50%
110%
Sun damage 60% lower
Purshade (25 lt/ha)
Not treated
0%
20%
40%
60%
80%
100%
120%
Burns %
Trials carried out by Arysta LifeScience, Mexico


SUN DAMAGE ANALYSIS
Pepper
Not treated
Burns
27,30%
Purshade (20 lt/ha)
Burns
19,30%
Sun damage 8% lower
Purshade (30 lt/ha)
Burns
6,80%
Sun damage 20,5% lower
30%
Burns % at 49 days from treatment
Dates of treatments: 04/06, 02/07, 02/08 with about 400 lt water
Date of burns damage recording: 26/08 Patterson, CA


SUN DAMAGE ANALYSIS
Granny Smith apple
Purshade (20 lt/ha)
6%
Not treated
19%
0%
5%
10%
15%
20%
% Damaged Produce
1st treatment: August – 2nd treatment: September
Source: Yolo Wonder Peppers, Escalon CA


SUN DAMAGE ANALYSIS
Wine grape
VIOGNER
33%
2%
4,3%
Sun damage 93% lower
PINOT GRIGIO
10%
5,7%
2%
Sun damage 80% lower
N/T
Purshade B (20+20 lt/ha)
Purshade C (30+30 lt/ha)
0%
5%
10%
15%
20%
25%
30%
35%
Burns %
Treatment dates: 28/06 and 22/07 in 400 lt water
Date of burns damage recording; 26/08 Plymoth, CA