



Title: Effect of fungicides on eradication of *Alternaria* leaf spot on *Alstroemeria*

Host: *Alstroemeria* sp.

Inoculation: Plants were naturally infected with *Alternaria* sp. at test initiation. They are approximately one meter tall at the rating date. Beds are 3 feet wide and 20 feet long (plot size). The treatments were replicated four times.

	Treatments:	Rate/100 gal
A.	Water and Super 7 (adjuvant)	----- and 4 oz
B.	Medallion and Super 7	2 oz and 4 oz, respectively
C.	Chipco 26GT and Super 7	32 oz and 4 oz
D.	Heritage and Super 7	2 oz and 4 oz
E.	Pageant and Super 7	18.5 oz and 4 oz

Chemical application dates: All treatments were applied as a foliar spray as listed above on 15 January, 5, 12, 18, and 26 February and 3 March 2008.

Treatment	Rate	# spots per plot
Water and Super 7	----- and 4 oz	114 a
Medallion and Super 7	2 oz and 4 oz	72 a
Chipco 26GT and Super 7	32 oz and 4 oz	185 b
Heritage and Super 7	2 oz and 4 oz	45 a
Pageant and Super 7	18.5 oz and 4 oz	32 a