

Activity of Fungicides and Bactericides on Pear Diseases, 2016

Group	Product name	Fire blight	Pear Scab	Fabrea leaf spot	Trellis rust	REI	PHI
M	Cueva	2	2		--	4 hr	1 d
M	Kumulus DF	0	1		1	24 hr	1 d
M	Maestro 80 DF	0	3		2	48 hr	7 d
M	Microscopic Sulphur	0	1		1	24 hr	1 d
M	Microthiol Disperss	0	1		1	24 hr	1 d
M	Supra Captan 80 WDG	0	3		2	48 hr	7 d
1	Senator 70 WP	0	2	1	0	When dry	1 d
3	Nova	0	3		4	12 hr	14 d
3+9	Inspire Super	0	3	2	4	12 hr	14 d
7	Aprovia	0	4		--	12 hr	30 d
7	Fontelis	0	3		2	12 hr	28 d
7	Sercadis	0	4		--	When dry	0 d
7+11	Pristine WG	0	3		2	When dry ¹ / 5 d ² /24 hr ³	5 d
9	Scala SC	0	2		0	12 hr ¹ /24 hr ³	3 d
11	Flint	0	3	2	2	12 h ¹ /4 d ³	14 d
11	Sovran	0	3		2	48 hr	30 d
25	Streptomycin 17	3	0		0	24 hr ¹ / 7 d ² /14 d ³	30 d
25	Kasumin 2L	3	0		0	12 hr	90 d
44	Serenade OPTI	1	1		?	When dry	0 d
44	Double Nickel	1	1		?	When dry	
NC	Bloomtime Biological DF	1-2	0		0	4 hr	Up to fruit set
NC	Blossom Protect	2-3	0		0	When dry	
U	Buran	?	1		0	When dry	0 d
U12	Syllit	0	3	2	2	48 hr	7 d

¹ General re-entry; ² Hand labour and scouting; ³ Hand thinning

Yellow cell Registered for the disease

Green cell Registered for the disease; included on the Canadian Organic Standards approved list

White cell Labeled on pear but not registered for the disease in Canada