



# New Zealand Summerfruit pre-harvest intervals (PHIs) 2020-21

## Apricots

PRODUCT NAME (not all listed)	PESTICIDES	AUSTRALASIA / PACIFIC			ASIA/MIDDLE EAST										EUROPE		NORTH AMERICA	
		Australia	New Zealand	New Caledonia	Hong Kong	India	Indonesia	Malaysia	Myanmar	Saudi Arabia	Singapore	Taiwan	Thailand	United Arab Emirates	European Union	Switzerland	Canada	USA
ALTO	Cyproconazole	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall*	
APOLLO, GEMINI	Clofentezine	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower*	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	Pre-flower	
BOTRAN	Dicloran	0 or PH Dip	0 or PH Dip	*	0 or PH Dip	*	*	*	*	*	*	*	*	*	*	0 or PH Dip	0 or PH Dip	
BRAVO, BARRACHLOR, CAVALRY, BARRACK	Chlorothalonil	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Petal Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Petal Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	
CAPTAN, CAPETEC, MERPAN	Captan	7	7	21	7	7	7	Shuck Fall*	Shuck Fall*	21	7	7	Shuck Fall*	21	21	21	7	
CHORUS, MIRANO WG	Cyprodinil	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall*	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	up to 90% Petal Fall	
COMIC, PROLAN, APPROVE 70WP	Tebuconazole	14	14	*	*	*	14	*	*	*	14	*	*	*	14	*	*	
COPPER OXYCHLORIDE, BLUE SHIELD, NORDOX, KOCIDE	Copper	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
DC-TRON, EXCEL, JMS STYLET-OIL	Oil	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
DELFIN, DIPEL, HORTICARE BACTUR	Bacillus Thuringiensis	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
FLINT, PROTIVA	Trifloxystrobin	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	
FOLICUR, CORONA, HORNET	Tebuconazole	1	1	3	1	*	1	1	1	1	1	1	1	1	1	*	1	
KEY PYRETHRUM	Piperonyl Butoxide	1	1	1	*	*	1	*	*	1	1	*	*	1	1	*	1	
	Pyrethrins	1	1	1	*	*	1	1	*	1	1	*	*	1	1	3	1	
KEYSTREPTO	Streptomycin	35	35	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	35	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	
LORSBAN, PYRINEX, CHLORPYRIFOS	Chlorpyrifos	28	28	28	28	42	28	Pre-flower*	Pre-flower*	Pre-flower*	Pre-flower*	28	Pre-flower*	Pre-flower*	Pre-flower*	42	Pre-flower*	
LUNA SENSATION	Fluopyram/Trifloxystrobin	1	1	1			1	1	1	1	1	1	1	1	1	1	1	
MALATHION, FYFANON	Maldison	7	7		7		7	*	*		*		*			7	7	
MAVRİK	Tau-fluvalinate	Shuck Fall	Shuck Fall	Shuck Fall	Petal Fall*	Petal Fall*	Shuck Fall	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Petal Fall*	
MEGASTAR, NOVALL	Flusilazole	Shuck Fall	Shuck Fall	Shuck Fall*	Shuck Fall	Shuck Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall	
MIT-E-MEC	Milbemectin	14	14	14	14*	14*	14*	14*	14*	14*	14*	14	14*	14	14	14	14*	
MIZAR	Ziram	35	35		35		35	35	35	35	35		35	35		35	35	
NATRASOAP	Fatty Acids	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
OCTAVE, CURATOR	Prochloraz	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall*	Petal Fall	Petal Fall	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	
OMITE	Propargite	14	14	*	14	*	14	14	14	14	14	14	14	14			*	
PAYBACK, AVOCET	Paclobutrazole	Dormant*	Dormant*	Dormant	Dormant*	Dormant*	Dormant*	Dormant*	Dormant*	Dormant*	Dormant*	Dormant*	Dormant*	Dormant	Dormant	Dormant	Dormant*	
PIRIMOR, APHIDEX	Pirimicarb	3	3	3	3		3	3	3	3	3	3	3	3	3		Pre-flower*	
PRISTINE	Boscalid	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	
	Pyraclostrobin	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	
PRODIGY, TALENT, GENOXY 240SC	Methoxyfenozide	14	14	14	14	*	14	14	14	14	14	14	14	14	14	14	14	
PROTEK, PROLIFIC	Carbendazim	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	
PYGANIC, ZETA PY	Pyrethrins	1	1	1	*	*	1	1	*	1	1	*	*	1	1	3	1	
RETAIN	Aviglycine	7	7	*	7	*	7	*	*	*	*	*	*	*	*	7	7	
ROVRAL, RAPID, OSPREY	Iprodione	3	1 or PH Dip	3	*	*	1 or PH Dip	*	*	*	7	*	*	7	7	7	1	
SAPROL	Triforine	1 or PH Dip	1	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	
SCORE	Difenoconazole	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	Shuck Fall	
MERIVON	Fluxapyroxad/Pyraclostrobin	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	
SEVIN FLO	Carbaryl	3	1	*	3	*	3	*	*	3		*	*	*	*	3	3	
SPARTA	Spinetoram	3	3	3	*	*	3	3	3	3	3	3	3	3	3	3	3	
SUCCESS	Spinosad	1	1	7	1	*	14	14	14	14	14	14	14	14	7	14	14	
SUMISCLEX	Procymidone	1	1	Shuck Fall*	1	Shuck Fall*	1	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall*	Shuck Fall	Shuck Fall*	
THIRAM	Thiram	7	7	28	7	*	7	7	7	7	28	7	7	28	28	*	7	
TOPSIN M-4A	Thiophanate methyl	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall*	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	Petal Fall	

### IMPORTANT NOTE

To ensure all conditions and/or cautionary notes for products are being observed, this wall chart should be read in conjunction with the Summerfruit Fungicide Resistance Management Guidelines available from Summerfruit NZ

**THIS CHART IS ONLY VALID FOR THE 2020-21 SEASON**

### KEY:

\* Nil residues permitted  
 Blank field: indicates that there is insufficient data to determine any Pre-Harvest Interval  
 Changes from previous year are highlighted in white text

**DISCLAIMER:** The information contained on this chart was the best available at the time of production. MPI, Summerfruit NZ andASUREQuality Limited do not accept any responsibility for damage or crop loss caused by the use of any chemical or chemicals on this chart. If you are unsure of the appropriateness of an agrichemical

**CONSULT YOUR EXPORTER BEFORE APPLICATION**

