

Fungicides

Fungicide Active Ingredients	Common Product Name	Rate of Herbicide per Hectare	Tank Mix Test Volume per Hectare	Adjuvant Used	Rate of LawrieCo Fertiliser per Hectare					3L	5L	5L	5L	5L	5L	10L	8L	300g	1kg	
					5L	5L	8L	5L	10L											
Azoxystrobin 80g/L Epoxiconazole 31.25g/L	Nufarm Tazerxpert	2.0L	80L	ESO 800mL	CA pH2.4	CA pH4.7	CA pH3.2	CA pH2.5	CA pH6.2	RT	RT	CA pH3.0	CA pH2.8	CA pH3.1	RT	CA pH4.1	CA pH11.0	RT	CA pH5.7	RT
Expoiconazole 125g/L	Titan Expoiconazole 125 SC	0.5L	50L	n/a																
Carbendazim 500g/L	Nufarm Spin Flo	0.5L	100L	NIS 50mL	CA pH2.7	CA pH5.0	CA pH3.5	CA pH2.7	CA pH5.9	RT	RT	RT	CA pH3.1	CA pH3.5	CA pH3.2	CA pH4.3	CA pH11.4	CA pH4.4	CA pH5.9	CA pH10.6
Chlorothalonil 900g/kg	Genfarm Chlorthalonil 900 WG	3.0kg	100L	n/a	CA pH2.5	CA pH4.8	CA pH3.3	CA pH2.5	CA pH6.2	CA pH7.0	CA pH3.5	CA pH3.4	CA pH3.2	CA pH3.5	CA pH3.2	CA pH4.2	CA pH11.4	CA pH4.3	CA pH5.7	CA pH9.1
Epoxiconazole 125g/L	BASF Opus 125 SC	0.5L	50L	n/a	CA pH2.6	CA pH4.9	RT	CA pH2.6	CA pH5.8	CA pH7.2	RT	RT	CA pH2.8	CA pH3.2	CA pH3.2	CA pH4.3	CA pH11.5	RT pH	CA pH5.9	CA pH10.6
Mancozeb 750g/kg	Nufarm Pennozeb 750DF	2.5kg	50L	n/a																
Propiconazole 250g/L Tebuconazole 250g/L	Syngenta Cogito	0.3L	30L	n/a	CA pH2.3	CA pH4.5	CA pH3.0	CA pH2.3	CA pH6.0	CA pH6.9	RT	RT	RT	CA pH2.9	CA pH3.0	CA pH4.0	CA pH11.1	CA pH4.2	CA pH5.7	CA pH10.3
Tebuconazole 430g/L	FMC 430 SC	0.35L	50L	NIS 1L	CA pH2.5	CA pH4.8	CA pH3.3	CA pH2.6	CA pH5.8	CA pH7.1	RT	RT	CA pH3.2	CA pH2.8	NT	CA pH4.3	CA pH11.3	RT	CA pH5.9	NT

KEY NIS = Non-ionic surfactant
 ESO = Esterified spray oil
 CA = Compatible with agitation
 C = Compatible
 NC = NOT compatible
 NT = Not tested
 RT = To be re-tested

“Whilst these compatibility tests were done under the strictest laboratory conditions, LawrieCo recommends that a jar test be done prior to tank mixing to ensure no compatibility issues arise“