Fongicides autorisés en orge (1/3) (màj : 21-08-2024)

* En mélange avec un fongicide autorisé à autre mode d'action

** Maximum 1 application pour ce stade et cet usage mais 2 applications par culture sont autorisées (la deuxième application sera pour un autre stade et usage)

° Maximum 1 application pour ce stade et cet usage mais 2 applications par an sont autorisées (la deuxième application sera pour un autre stade et usage)

°° Dosage maximum de 250 g d'isopyrazame/ha/an

Nom commercial	Familles(s) chimique(s)	Composition	N° autorisation	Formulation	AB	Stade d'application BBCH	Dose maximum autorisée	Nombre d'applications maximum	DAR (jours)	Cult.		Cible(s)									Zone tampon (mètres) suivant % anti-dérive					
										Orge		Piétin-verse	Oïdium	Ramulariose	Rouilles			Helminthosporiose	Rhynchosporiose	Fusariose	le long des cours et plans d'eau			le long des fossés de bord de route, de drainage		
										Hiver	Printemps				Brune	Jaune	Naine				50%	75%	90%	50%	75%	90%
ABRAN 250	Triazoles (G1)	250 g/l prothioconazole	33454P/B	EC	-	31-49	0,8 l/ha	2/an (14 jours)	35	x	x		Oi				Rn		Rh		10	6	6	10	5	1
						30-32		1°				Pv														
AFFIX	Strobilurines (C3)	250 g/l azoxystrobine	10903P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	35	x	x		Oi				Rn	He			10	6	6	10	5	1
AMISTAR	Strobilurines (C3)	250 g/l azoxystrobine	8898P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
ARTINA	Triazoles (G1)	90 g/l metconazole	10896P/B	EC	-	31-49	1 l/ha	1/culture	35	x	x		Oi				Rn		Rh		6	6	6	5	2	1
ASCRA XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10783P/B	EC	-	30-32	1,2 l/ha	1/culture	-	x	x	Pv									10	6	6	10	5	1
						30-61				x	x		Oi	Ra			Rn	He	Rh							
ATACERT	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	1103P/P	EW	-	31-59	0,5 l/ha	2	-	x	x		Oi								6	6	6	1	1	1
ATTA-BUCO (DLU : 30-06-2025)	***Triazoles (G1)***	***250 g/l tébuconazole***	***1356P/P***	***EC***	***-***	***31 ou 45***	***1,5 l/ha***	***1/culture***	***-***	***x***	***x***		***Oi***				***Rn***	***He***	***Rh***		***6***	***6***	***6***	***1***	***1***	***1***
AVIATOR XPRO	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l bixafen	9994P/B	EC	-	31-49	1 l/ha	2/an (14 jours)	-	x	x		Oi	Ra			Rn	He	Rh		6	6	6	2	2	1
AZAKA	Strobilurines (C3)	250 g/l azoxystrobine	10345P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	1	1	1
AZARIUS	Strobilurines (C3)	250 g/l azoxystrobine	29477P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He			6	6	6	2	2	1
AZBANY	Strobilurines (C3)	250 g/l azoxystrobine	10640P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He			6	6	6	1	1	1
AZOSHY	Strobilurines (C3)	250 g/l azoxystrobine	10862P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	5	2	1
AZOXYSTROBIN 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	1400P/P ; 32571P/P	SC	-	32-59	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
BALAYA	Triazoles (G1) Strobilurines (C3)	100 g/l mefentrifluconazole 100 g/l pyraclostrobine	11061P/B ; 1395P/P ; 24959P/P	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x			Ra			Rn	He	Rh		6	6	6	2	2	1
BIOSOON 80 WG	Composés inorganiques (gr. M02)	80 % soufre (FU)	1252P/P	WG	x	-	5 kg/ha	-	-	x	x		Oi								6	6	6	1	1	1
BIXAZOR EXTRA	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyrame 130 g/l prothioconazole	24766P/P	EC	-	30-32	1,2 l/ha	1/culture	-	x	x	Pv									10	6	6	10	5	1
						30-61							Oi	Ra			Rn	He	Rh							
BOLT 250	Triazoles (G1)	250 g/l prothioconazole	33452P/B	EC	-	31-49	0,8 l/ha	2/an (14 jours)	35	x	x		Oi				Rn		Rh		10	6	6	10	5	1
						30-32		1°				Pv														
CARAMBA	Triazoles (G1)	60 g/l metconazole	8883P/B	EC	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
CARAMBA 90 EC	Triazoles (G1)	90 g/l metconazole	10922P/B	EC	-	31-49	1l/ha	1/culture	35	x	x		Oi				Rn		Rh		6	6	6	5	2	1

CELLO TRIPLE	Quin. (E1) Triazoles (G1) Amines (G2)	40 g/l proquinazide 160 g/l prothioconazole 200 g/l spiroxamine	11052P/B	EC	-	30-49	1,25 l/ha	1/culture	-	x	x	Pv	Oi	Ra				He	Rh		10	6	6	10	5	1
CERATAVO PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10676P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
CHAMANE	Strobilurines (C3)	250 g/l azoxystrobine	10211P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
CHAMANE SC	Strobilurines (C3)	250 g/l azoxystrobine	10901P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	35	x	x		Oi				Rn	He			6	6	6	5	2	1
CHAMANE 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	11209P/B	SC	-	31-39	1 l/ha	2/culture (7 jours)	35	x			Oi			Rj	Rn				6	6	6	5	2	1
											x		Oi			Rj	Rn	He			6	6	6	1	1	1
CLARO 375 SC	Strobilurines (C3) Triazoles (G1)	200 g/l azoxystrobine 175 g/l prothioconazole	30761P/B	SC	-	29-37	1 l/ha	2/cultures (21 jours)	-		x		OI				Rn	He	Rh		6	6	6	5	2	1
						49-59																				
						49-51		1°												Fu						
COMET NEW	Strobilurine (C3)	200 g/l pyraclostrobine	10524P/B	EC	-	31-39	1,25l/ha*	2/culture (28 jours)	-	x	x					Rj	Rn	He			6	6	6	5	2	1
CORRIB 250	Triazoles (G1)	250 g/l prothioconazole	33455P/B	EC	-	31-49	0,8 l/ha	2/an (14 jours)	35	x	x		Oi				Rn		Rh		10	6	6	10	5	1
						30-32		1°				Pv														
COSAVET	Composés inorganiques (gr. M02)	80 % soufre (FU)	8775P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi								6	6	6	1	1	1
COSINE	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	10060P/B	EW	-	31-59	0,5 l/ha	2	-	x	x		Oi								6	6	6	1	1	1
CURBATUR	Triazoles (G1)	250 g/l prothioconazole	10778P/B	EC	-	30-32	0,8 l/ha	1°	-	x	x	Pv									6	6	6	2	2	1
						31-49		2/an		x	x		Oi				Rn	He	Rh							
CYFLUMAX	Phénylacétamides (gr. 06)	50 g/l cyflufénamid	1393P/P	EW	-	31-59	0,5 l/ha	2	-	x	x		Oi								6	6	6	1	1	1
DELARO	Triazoles (G1) Strobilurines (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	9634P/B	SC	-	30-49	0,8 l/ha	2/culture	-	x	x		Oi				Rn	He	Rh		6	6	6	2	2	1
DIOPYR	Benzophénones (B6)	180 g/l pyriofénone	10953P/B	SC	-	30-49	0,5 l/ha	2 /culture (14 jours)	-	x	x		Oi								6	6	6	1	1	1
ELATUS PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10601P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
EMPARTIS	Carboxamides (C2) Strobilurines (C3)	200 g/l boscalid 100 g/l krésoxym-méthyl	28572P/B	SC	-	30-49	1,5 l/ha	1	-	x	x							He			6	6	6	1	1	1
ERA	Triazoles (G1)	300 g/l prothioconazole	11078P/B	EC	-	31-49	0,65 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
EUSKATEL	Triazoles (G1)	250 g/l prothioconazole	28412P/B	EC	-	31-49	0,8 l/ha	2/an (14 jours)	35	x	x		Oi				Rn		Rh		10	6	6	10	5	1
						30-32		1	35	x	x	Pv														
EVORA XPRO	Triazoles (G1) Carboxamides (C2)	100 g/l prothioconazole 100 g/l tébuconazole 75 g/l bixafen	9970P/B	EC	-	30-32	1 l/ha	2/an (14 jours)	-	x	x	Pv									6	6	6	2	2	1
						31-49				x	x		Oi	Ra			Rn	He	Rh							
FANDANGO	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 100 g/l fluoxastrobine	9458P/B	EC	-	30-32	1,25 l/ha	1**	-	x	x	Pv									20	10	6	20	10	5
						31-49		2/culture (14 jours)		x	x		Oi				Rn	He	Rh							
FANDANGO PRO	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 50 g/l fluoxastrobine	9723P/B	EC	-	31-32	2 l/ha	1**	-	x	x	Pv									20	10	6	20	10	5
						31-49	1,75 l/ha	2/culture		x	x		Oi				Rn	He	Rh							
FLEXITY	Benzophénones (B6)	300 g/l métrafénone	9511P/B	SC	-	31-59	0,5 l/ha	2/an (21 jours)	-	x	x		Oi								6	6	6	1	1	1
FLEXURE	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	32682P/B	EC	-	30-32	1,25 l/ha	1°	-	x	x	Pv									6	6	6	5	2	1
						31-49		2/an (14 jours)					Oi				Rn	He	Rh							
FLOSUL	Composés inorganiques (gr. M02)	800 g/l soufre (FU)	11022P/B	SC	x	-	5 l/ha	2 (14 jours)	35	x	x		Oi								6	6	6	1	1	1
GLOBAZTAR AZT 250 SC	Strobilurine (C3)	250 g/l azoxystrobine	10793P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1

GLOBAZTAR SC	Strobilurine (C3)	250 g/l azoxystrobine	10109P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
HELIX	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9806P/B	EC	-	30-32	1,25 l/ha	1°	-	x	x	Pv									6	6	6	5	2	1
						31-49		2/an (14 jours)		x	x		Oi				Rn	He	Rh							
HELSINKI (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***11157P/B***	***EC***	***-***	***30-32***	***0.8 l/ha***	***2/culture***	***-***	***x***	***x***	***Pv***									***10***	***6***	***6***	***10***	***5***	***1***
						31-49		***2/culture***		***x***	***x***		***Oi***				***Rn***	***He***	***Rh***							
HERMOVIT	Composés inorganiques (gr. M02)	80 % soufre (FU)	6676P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi								6	6	6	1	1	1
IMTREX (DLU : 31-10-2025)	***Carboxamides (C2)***	***62.5 g/l fluxapyroxad***	***10120P/B***	***EC***	***-***	***30-69***	***2 l/ha***	***2/culture (21 jours)***	***-***	***x***	***x***			***Ra***		***Rj***	***Rn***	***He***	***Rh***		***6***	***6***	***6***	***1***	***1***	***1***
						31-32		***1****		***x***	***x***	***Pv***														
IMTREX EC	Carboxamides (C2)	62.5 g/l fluxapyroxad	10620P/B	EC	-	30-69	2 l/ha	2/culture (21 jours)	-	x	x			Ra		Rj	Rn	He	Rh		6	6	6	1	1	1
						31-32		1**		x	x	Pv														
INNOX	Triazoles (G1)	250 g/l prothioconazole	35201P/B	EC	-	30-65	0,8 l/ha	1/culture	35	x	x			Ra			Rn	He	Rh		10	6	6	10	5	1
INPUT	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9719P/B	EC	-	30-32	1,25 l/ha	2	-	x	x	Pv									6	6	6	5	2	1
						31-49		2/an (14 jours)		x	x		Oi				Rn	He	Rh							
INTER CYFLUFENAMIDE EW	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	32532P/P	EW	-	31-59	0,5 l/ha	2	-	x	x		Oi								6	6	6	1	1	1
JOUST	Triazoles (G1)	250 g/l prothioconazole	32908P/B	EC	-	30-61	0,6 l/ha	2/culture (14-21 jours)	35	x	x		Oi	Ra			Rn	He	Rh		20	10	6	20	10	5
KESTREL	Triazoles (G1)	160 g/l prothioconazole 80 g/l tébuconazole	10346P/B	EC	-	30-61	1 l/ha	2/culture (14 jours)	-	x	x	Pv	Oi	Ra		Rj	Rn	He	Rh	Fu	10	6	6	10	5	1
KEYNOTE XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10996P/B	EC	-	30-61	1,2 l/ha	1/culture	-	x	x		Oi	Ra			Rn	He	Rh		10	6	6	10	5	1
						30-32				x	x	Pv														
KUMULUS WG	Composés inorganiques (gr. M02)	80 % soufre (FU)	9185P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi								6	6	6	1	1	1
LENVYOR	Triazoles (G1)	100 g/l méfentrifluconazole	11041P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x		Oi	Ra			Rn	He	Rh		6	6	6	2	2	1
LERAK	Strobilurine (C3)	250 g/l azoxystrobine	32691P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He			6	6	6	2	2	1
LIBRAX	Triazoles (G1) Carboxamides (C2)	45 g/l metconazole 62.5 g/l fluxapyroxad	10177P/B	EC	-	25-69	2 l/ha	1/culture	-	x	x	Pv	Oi	Ra		Rj	Rn	He	Rh		6	6	6	5	2	1
MADISON FORTE	Triazoles (G1) Amines (G2) Strobilurine (C3)	93,3 g/l prothioconazole 107 g/l spiroxamine 80 g/l trifloxystrobine	28502P/B	EC	-	30-61	1,5 l/ha	2/culture (21 jours)	-	x	x		Oi	Ra			Rn	He	Rh		20	10	6	20	10	5
MADISON SUPER	Triazoles (G1) Strobilurine (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	30966P/B	SC	-	30-49	0,8 l/ha	2	-	x	x		Oi				Rn	He	Rh		6	6	6	2	2	1
MAGNUM	Strobilurine (C3)	200 g/l pyraclostrobine	11087P/B	EC	-	31-39	1,25 l/ha*	2/culture (28 jours)	-	x	x					Rj	Rn	He			6	6	6	5	2	1
MAXENTIS	Strobilurine (C3) Triazoles (G1)	200 g/l azoxystrobine 150 g/l prothioconazole	33048P/B	SC	-	30-65	1 l/ha	1/culture	35	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
METFIN	Triazoles (G1)	60 g/l metconazole	28547P/B	EC	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
METFLAX	Triazoles (G1) Carboxamides (C2)	45 g/l metconazole 62.5 g/l fluxapyroxad	1291P/P	EC	-	25-69	2 l/ha	1/culture	-	x	x	Pv	Oi	Ra		Rj	Rn	He	Rh		6	6	6	5	2	1
MICROTHIOL SPECIAL LIQUID	Composés inorganiques (gr. M02)	825 g/l soufre (ACFU)	10929P/B	SC	x	31-59	4,8 l/ha	2 (14 jours)	-	x	x		Oi								6	6	6	2	2	1
MIRADOR	Strobilurine (C3)	250 g/l azoxystrobine	10146P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
MIRROR	Phthalimides (electrophiles) (M04)	500 g/l folpet	11115P/B	SC	-	30-59	1,5 l/ha	2/culture (14 jours)	42	x	x			Ra				He	Rh		6	6	6	2	2	1
MIZONA	Strobilurines (C3) Carboxamides (C2)	200 g/l pyraclostrobine 30 g/l fluxapyroxad	11065P/B	EC	-	30-69	1 l/ha	2/culture (21 jours)	35	x	x							He	Rh		6	6	6	2	2	1

NAVURA	Triazoles (G1)	50 g/l méfentrifluconazole 100 g/l prothioconazole	28405P/B	EC	-	30-69	1,5 l/ha	1/culture	35	x	x			Ra			Rn	He	Rh		6	6	6	1	1	1
NIMAGIS	Strobilurine (C3)	250 g/l azoxystrobine	32690P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He			6	6	6	2	2	1
NISSODIUM	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	9468P/B	EW	-	31-59	0,5 l/ha	2	-	x	x		Oi								6	6	6	1	1	1
NORIOS	Strobilurine (C3)	250 g/l azoxystrobine	10907P/B	SC	-	31-39	1 l/ha	2/culture (7 jours)	35	x			Oi			Rj	Rn	He			6	6	6	5	2	1
											x		Oi			Rj	Rn	He			6	6	6	1	1	1
PADELLI	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	31610P/B	EC	-	31-49	1,25 l/ha	2/an (14 jours)	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
						30-32		2/an		x	x	Pv														
PANORAMA	Triazoles (G1)	90 g/l metconazole 250 g/l prothioconazole	31120P/B	EC	-	35-61	0,5 l/ha	1/culture	35	x	x						Rn		Rh		6	6	6	1	1	1
PATEL 250 EC	Triazoles (G1)	250 g/l prothioconazole	10982P/B	EC	-	30-32	0,8 l/ha	1**	-	x	x	Pv									6	6	6	5	2	1
						31-49	0,8 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh							
PATTON FLEX	Triazoles (G1)	250 g/l prothioconazole	32510P/B	EC	-	31-49	0,8 l/ha	2/an	-	x	x		Oi				Rn	He	Rh		6	6	6	2	2	1
						30-32		1°				Pv														
PECARI 300 EC	Triazoles (G1)	300 g/l prothioconazole	11163P/B	EC	-	31-49	0,65 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
PIOLI	Carboxamides (C2)	62,5 g/l fluxapyroxad	11243P/B	EC	-	30-69	2 l/ha	2/culture (21 jours)	-	x	x			Ra		Rj	Rn	He	Rh		6	6	6	1	1	1
						31-32	2 l/ha	1**	-	x	x	Pv														
PLEXEO 60	Triazoles (G1)	60 g/l metconazole	10724P/B	SL	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
PLEXEO 90	Triazoles (G1)	90 g/l metconazole	10897P/B	EC	-	31-49	1 l/ha	1/culture	35	x	x		Oi				Rn		Rh		6	6	6	5	2	1
POLYVERSUM	Microorganisme	Pyhtium oligrandrum M1	11139P/B	WP	x	-	0,1 kg/ha	2 (14 jours)	-		x									Fu	6	6	6	1	1	1
PRIAXOR EC	Strobilurines (C3) Carboxamides (C2)	150 g/l pyraclostrobine 75 g/l fluxapyroxad	10616P/B	EC	-	25-59	1,5 l/ha	2/culture (21 jours)	-	x	x		Oi	Ra		Rj	Rn	He	Rh		30	20	10	30	20	10
PRIDE	Triazoles (G1)	250 g/l prothioconazole	10951P/B	EC	-	30-32	0,8 l/ha	1**	-	x		Pv									6	6	6	5	2	1
								1°			x	Pv														
						31-49		2/culture (14 jours)	35	x	x		Oi				Rn	He	Rh							
PRINCE	Triazoles (G1)	250 g/l prothioconazole	11028P/B	EC	-	30-32	0,8 l/ha	1**	-	x		Pv									6	6	6	5	2	1
								1°			x	Pv														
						31-49		2/culture (14 jours)	35	x	x		Oi				Rn	He	Rh							
PROCER 300 EC	Triazoles (G1)	300 g/l prothioconazole	11159P/B	EC	-	31-49	0.65 l/ha	2/culture	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
PROCER XTRA	Strobilurines (C3) Triazoles (G1)	140 g/l azoxystrobine 100 g/l prothioconazole	30957P/B	EC	-	31-59	1,4 l/ha	2 (21 jours)	35		x							He			10	6	6	10	5	1
										x							Rn	He	Rh							
PROFI AZ 250 SC	Strobilurine (C3)	250 g/l azoxystrobine	11035P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	2	2	1
PROLINE	Triazoles (G1)	250 g/l prothioconazole	9805P/B	EC	-	30-32	0,8 l/ha	1°	-	x	x	Pv									6	6	6	2	2	1
						31-49		2/an		x	x		Oi				Rn	He	Rh							
PROMINO 300 EC	Triazoles (G1)	300 g/l prothioconazole	11153P/B	EC	-	31-49	0,65 l/ha	2/culture	-	x			Oi				Rn	He	Rh		6	6	6	5	2	1
PROMINO XTRA	Strobilurine (C3) Triazoles (G1)	140 g/l azoxystrobine 100 g/l prothioconazole	28978P/B	EC	-	31-59	1,4 l/ha	2/culture (21 jours)	35	x							Rn	He	Rh		10	6	6	10	5	1
											x							He								
PROPERTY 180 SC	Benzophénones (B6)	180 g/l pyriofénone	10339P/B	SC	-	30-49	0,5 l/ha	2 /culture (14 jours)	-	x	x		Oi								6	6	6	1	1	1
PROTENDO 250 EC	Triazoles (G1)	250 g/l prothioconazole	10930P/B	EC	-	30-32	0,8 l/ha	1**	-	x	x	Pv									6	6	6	5	2	1
						31-49	0,8 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh							

PROTENDO 300 EC	Triazoles (G1)	300 g/l prothioconazole	11111P/B	EC	-	31-49	0,65 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
PROTHIO 250 EC	Triazoles (G1)	250 g/l prothioconazole	32694P/P	EC	-	31-49	0,8 l/ha	2/culture (14 jours)	35	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
						30-32		1°	-			Pv														
PROTIOBELCO 250 EC (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***25247P/P***	***EC***	***-***	***30-32***	***0,8 l/ha***	***2/culture***	***-***	***x***	***x***	***Pv***									***10***	***6***	***6***	***10***	***5***	***1***
						31-49		***2/culture (14 jours)***	***-***	***x***	***x***		***Oi***				***Rn***	***He***	***Rh***							
PROTIOSTAR	Triazoles (G1)	250 g/l prothioconazole	11116P/B	EC	-	30-32	0,8 l/ha	3/culture	-	x	x	Pv									20	10	6	20	10	5
						31-49		3/culture (14 jours)		x	x		Oi				Rn	He	Rh							
PYLON	Triazoles (G1)	250 g/l prothioconazole	31508P/B	EC	-	30-32	0,8 l/ha	2/an	-	x	x	Pv									6	6	6	2	2	1
						31-49				x	x		Oi				Rn	He	Rh							
PYRACLO 200 (DLU : 30-06-2025)	***Strobilurine (C3)***	***200 g/l pyraclostrobine***	***1392P/P***	***EC***	***-***	***31-39***	***1,25 l/ha****	***2/culture (28 jours)***	***-***	***x***	***x***					***Rj***	***Rn***	***He***			***6***	***6***	***6***	***5***	***2***	***1***
PYRACLO 200	Strobilurine (C3)	200 g/l pyraclostrobine	32664P/P	EC	-	31-39	1,25 l/ha	2/culture (28 jours)	-	x	x					Rj	Rn	He			6	6	6	5	2	1
REMOCCO 60	Triazoles (G1)	60 g/l metconazole	11255P/B	EC	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
REVYSTAR GOLD	Triazoles (G1) Carboxamides (C2)	100 g/l méfentrifluconazole 50 g/l fluxapyroxad	11085P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x			Ra			Rn	He	Rh		6	6	6	1	1	1
REVYTREX	Triazoles (G1) Carboxamides (C2)	66,7 g/l méfentrifluconazole 66,7 g/l fluxapyroxad	11089P/B ; 1376P/P ; 24963P/P ; 29665P/P	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x			Ra				He	Rh		6	6	6	5	2	1
RIZA EC	Triazoles (G1)	200 g/l tébuconazole	10665P/B	EC	-	31-45	1,25 l/ha	1/culture	-	x	x		Oi			Rj	Rn	He	Rh		6	6	6	5	2	1
SESTO ONE	Phthalimides (electrophiles) (M04)	500 g/l folpet	11158P/B	SC	-	30-59	1,5 l/ha	2/culture (14 jours)	42	x	x			Ra				He	Rh		6	6	6	2	2	1
SILTRA XPRO	Triazoles (G1) Carboxamides (C2)	200 g/l prothioconazole 60 g/l bixafen	10375P/B	EC	-	31-49	1 l/ha	2/an (14 jours)	-	x	x		Oi	Ra			Rn	He	Rh		6	6	6	5	2	1
SILVRON XPRO	Carboxamides (C2)	100 g/l bixafen 100 g/l fluopyram (FU)	11224P/B	EC	-	30-59	1 l/ha	1/culture	-	x	x						Rn	He	Rh		6	6	6	2	2	1
SIMVERIS	Triazoles (G1)	90 g/l metconazole	10817P/B	EC	-	31-49	1 l/ha	1/culture	35	x	x		Oi				Rn		Rh		6	6	6	5	2	1
SINSTAR	Strobilurine (C3)	250 g/l azoxystrobine	10441P/B	SC	-	31-39	1 //ha	2/culture	-	x			Oi				Rn	He			6	6	6	2	2	1
SIRENA	Triazoles (G1)	60 g/l metconazole	10420P/B	SL	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
SKYWAY XPRO	Triazoles (G1) Carboxamides (C2)	100 g/l prothioconazole 100 g/l tébuconazole 75 g/l bixafen	9972P/B	EC	-	30-32	1 l/ha	2/an (14 jours)	-	x	x	Pv									6	6	6	2	2	1
						31-49				x	x		Oi	Ra			Rn	He	Rh							
SOLAGOLD FORTE	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l benzovindiflupyr	1277P/P ; 29587P/P	EC	-	31-45	1 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
SORATEL	Triazoles (G1)	250 g/l prothioconazole	32284P/B	EC	-	30-65	0,8 l/ha	1/culture	35	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
STAVENTO	Phthalimides (electrophiles) (M04)	500 g/l folpet	11114P/B	SC	-	30-59	1,5 l/ha	2/culture (14 jours)	42	x	x			Ra				He	Rh		6	6	6	2	2	1
TALENDO	Quinazolinones (E1)	200 g/l proquinazide	11048P/B	EC	-	25-49	0,25 l/ha	2 (14 jours)	-	x	x		Oi								6	6	6	2	2	1
TARCZA 250 EW	Triazoles (G1)	250 g/l tébuconazole	10236P/B	EW	-	31-45	1 l/ha	1/culture	-	x	x		Oi				Rn				6	6	6	5	2	1
TARTAROS 300 EC	Triazoles (G1)	300 g/l prothioconazole	11254P/B	EC	-	31-49	0,65 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He	Rh		6	6	6	5	2	1
TEBUCONAZOR 250	Triazoles (G1)	250 g/l tébuconazole	28842P/P	EW	-	31-45	1 l/ha	1/culture	-	x	x		Oi				Rn				6	6	6	2	2	1
TEBUCUR 250 EW	Triazoles (G1)	250 g/l tébuconazole	10172P/B	EW	-	31-45	1 l/ha	1/culture	35	x	x					Rj	Rn				6	6	6	5	2	1
	Triazoles (G1)	250 g/l tébuconazole				61-69	1 l/ha	1/culture	35	x	x									Fu						
TEBUPHYT	Triazoles (G1)	250 g/l tébuconazole	1055P/P	EC	-	31 ou 45	1,5 l/ha	1/culture	-	x	x		Oi				Rn	He	Rh		6	6	6	1	1	1

TEBUSHA	Triazoles (G1)	250 g/l tébuconazole	10766P/B	EW	-	31-45	1 l/ha	1/culture	-	x	x		Oi				Rn				6	6	6	2	2	1
TEBUSIP	Triazoles (G1)	250 g/l tébuconazole	9766P/B	EC	-	31 ou 45	1,5 l/ha	1/culture	-	x	x		Oi				Rn	He	Rh		6	6	6	1	1	1
TEKO 250	Triazoles (G1)	250 g/l prothioconazole	33453P/B	EC	-	31-49	0,8 l/ha	2/an (14 jours)	35	x	x		Oi				Rn		Rh		10	6	6	10	5	1
						30-32		1°				Pv														
TESANTO	Carboxamides (C2)	100 g/l benzovindiflupyr	11250P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
THIOVIT JET	Composés inorganiques (gr. M02)	80 % soufre (FU)	5700P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi								6	6	6	1	1	1
TUBERI	Carboxamides (C2) Triazoles (G1)	75 g/l benzeovindiflupyr 150 g/l prothioconazole	32677P/P	EC	-	31-45	1 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
TURRET 60	Triazoles (G1)	60 g/l metconazole	10923P/B	SL	-	31-49	1,5 l/ha	1/culture	35	x							Rn		Rh		6	6	6	5	2	1
TURRET 90	Triazoles (G1)	90 g/l metconazole	10898P/B	EC	-	31-49	1 l/ha	1/culture	35	x	x		Oi				Rn		Rh		6	6	6	5	2	1
ULTRALINE (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***11095P/B***	***EC***	***-***	***30-32***	***0,8 l/ha***	***1*****	***-***	***x***	***x***	***Pv***									***10***	***6***	***6***	***10***	***5***	***1***
						31-49		***2/culture (14 jours)***		***x***	***x***		***Oi***				***Rn***	***He***	***Rh***							
VALPURA XPRO	Carboxamides (C2)	125 g/l bixafen	10871P/B	EC	-	30-61	1 l/ha	1/culture	56	x	x			Ra			Rn	He	Rh		6	6	6	2	2	1
VARIANO XPRO	Carboxamides (C2) Strobilurines (C3) Triazoles (G1)	40 g/l bixafen 50 g/l fluoxastrobine 100 g/l prothioconazole	10327P/B	EC	-	30-61	1,5 l/ha	2/an (14 jours)	-	x			Oi	Ra			Rn	He	Rh		6	6	6	5	2	1
											x		Oi	Ra			Rn	He	Rh		6	6	6	1	1	1
VEGAS PLUS	Amines (G2)	12,5 g/l cyflufénamid 312,5 g/l spiroxamine	29866P/B	EC	-	25-29	0,48 l/ha	1	-	x	x		Oi								6	6	6	5	2	1
						30-49	0,8 l/ha			x	x		Oi								10	6	6	10	5	1
VELDIG XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10960P/B	EC	-	30-32	1,2 l/ha	1/culture	-	x	x	Pv									10	6	6	10	5	1
						30-61				x	x		Oi	Ra			Rn	He	Rh							
VELOGY ERA	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l benzovindiflupyr	10602P/B	EC	-	31-45	1 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
VELOGY PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	28589P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x			Ra			Rn	He	Rh		6	6	6	5	2	1
VERBEN	(E1) Triazoles (G1)	50 g/l proquinazide 200 g/l prothioconazole	11226P/B	EC	-	25-49	1 l/ha	1/culture	-	x			Oi					He	Rh		6	6	6	5	2	1
											x		Oi					He								
VERTAZA	Strobilurines (C3)	250 g/l azoxystrobine	32689P/B	SC	-	31-39	1 l/ha	2/culture (14 jours)	-	x	x		Oi				Rn	He			6	6	6	2	2	1
VERTIPIN	Composés inorganiques (gr. M02)	700 g/l soufre (FU)	11092P/B	SC	x	30-59	6 l/ha	2/culture (10 jours)	-	x	x		Oi								6	6	6	1	1	1
VERYDOR	Triazoles (G1) Carboxamides (C2)	100 g/l méfentrifluconazole 50 g/l fluxapyroxad	11101P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x			Ra			Rn	He	Rh		6	6	6	1	1	1
VSM CYFLUFENAMIDE 50 EW (DLU : 30-09-2025)	***Phénylacétamides (gr. 06)***	***50 g/l cyflufénamide***	***1220P/P***	***EW***	***-***	***31-59***	***0,5 l/ha***	***-***	***-***	***x***	***x***		***Oi***								***6***	***6***	***6***	***1***	***1***	***1***
VSM TEBUCO	Triazoles (G1)	250 g/l tébuconazole	24312P/P	EC	-	31	1,5 l/ha	1/culture	-	x	x		Oi				Rn	He	Rh		6	6	6	1	1	1
						45																				
WOPRO AMOXIS 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	32286P/P	SC	-	32-59	1 l/ha	2 (14 jours)	-	x	x		Oi				Rn	He			6	6	6	1	1	1
ZOXIS	Strobilurine (C3)	250 g/l azoxystrobine	10044P/B	SC	-	31-39	1 l/ha	2/culture	-	x	x		Oi				Rn	He			6	6	6	1	1	1
ZOXIS 250 SC	Strobilurine (C3)	250 g/l azoxystrobine	10684P/B	SC	-	31-39	1 l/ha	2/culture (7 jours)	35	x			Oi		Rb	Rj		He			6	6	6	5	2	1
											x		Oi		Rb	Rj		He			6	6	6	1	1	1

Fongicides autorisés en froment, seigle, triticale et épeautre (2/3) (màj : 21-08-2024)

Nom commercial	Familles(s) chimique(s)	Composition	N° autorisation	Formulation	AB	Stade d'application BBCH	Dose maximum autorisée	Nombre d'applications maximum	DAR (jours)	Culture(s)								Cible(s)									Zone tampon (mètres) suivant %					
										Froment		Seigle		Triticale		Épeautre		Piétin-verse	Oïdium	Rouille brune	Rouille jaune	Helminthosporiose	Septoriose (feuilles)	Rhynchosporiose	Septoriose (épi)	Fusariose	le long des cours et plans d'eau			le long des fossés de bord de route, de drainage		
										Hiver	Printemps	Hiver	Printemps	Hiver	Printemps	Hiver	Printemps										50%	75%	90%	50%	75%	90%
ABRAN 250	Triazoles (G1)	250 g/l prothioconazole	33454P/B	EC	-	31-65	0,8 l/ha	2/an (14 jours)	35	x	x								Oi		Rj		Sf		Se		10	6	6	10	5	1
						61-65				x	x															Fu						
						30-32		1°		x	x							Pv														
						32-59		2/an (14 jours)				x	x						Oi					Rh								
						30-32		1°				x	x					Pv														
								1/an						x	x			Pv									6	6	6	5	2	1
AFFIX	Strobilurines (C3)	250 g/l azoxystrobine	10903P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	35	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		10	6	6	10	5	1
AMISTAR	Strobilurines (C3)	250 g/l azoxystrobine	8898P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
AQUINO	Picolinamides (C4)	50 g/l fenpicoxamide	11099P/B	EC	-	30-69	1,5 l/ha	1/an	-	x	x			x	x	x							Sf				30	20	10	30	20	10
							2 l/ha					x	x							Rb												
										x	x			x	x	x				Rb	Rj											
ARTINA	Triazoles (G1)	60 g/l metconazole	10896P/B	EC	-	31-59	2 l/ha	1/culture	35	x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb			Rh									
						65				x	x			x	x	x	x									Fu						
ASCRA XPRO	Quin. (E1) Triazoles (G1) Amines (G2	40 g/l proquinazide 160 g/l prothioconazole 200 g/l spiroxamine	10783P/B	EC	-	30-32	1,5 l/ha	2/culture (14 jours)	-	x	x			x	x	x	x	Pv									10	6	6	10	5	1
						30-61				x	x					x	x		Oi	Rb	Rj	He	Sf		Se	Fu						
												x	x						Oi	Rb				Rh								
														x	x				Oi	Rb	Rj	He	Sf			Fu						
ATACERT	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	1103P/P	EW	-	31-59	0,5 l/ha	2	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
ATTA-BUCO (DLU : 30-06-2025)	***Triazoles (G1)***	***250 g/l tébuconazole***	***1356P/P***	***EC***	***-***	***31-59***	***1 l/ha***	***1/culture***	***-***	***x***	***x***			***x***	***x***				***Oi***	***Rb***	***Rj***		***Sf***		***Se***		***6***	***6***	***6***	***1***	***1***	***1***
AVIATOR XPRO	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l bixafen	9994P/B	EC	-	30-32	1,25 l/ha	2/an	-	x	x			x	x	x	x	Pv									6	6	6	2	2	1
						31-59		2/an (14 jours)				x	x						Oi	Rb				Rh								
						31-65				x	x			x	x	x	x		Oi	Rb	Rj	He	Sf			Fu						
AZAKA	Strobilurines (C3)	250 g/l azoxystrobine	10345P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
AZARIUS	Strobilurines (C3)	250 g/l azoxystrobine	29477P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
AZBANY	Strobilurines (C3)	250 g/l azoxystrobine	10640P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
AZOSHY	Strobilurines (C3)	250 g/l azoxystrobine	10862P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
AZOXYSTROBIN 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	00P/P ; 32571	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
BALAYA	Triazoles (G1) Strobilurines (C3)	100 g/l méfentrifluconazole 100 g/l pyraclostrobine	11061P/B ; 1395P/P ; 24959P/P	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x			x	x	x	x		Oi	Rb	Rj		Sf				6	6	6	2	2	1
												x	x						Oi	Rb	Rj			Rh								

BELROSE	Triazoles (G1)	125 g/l tétraconazole	9897P/B	ME	-	31-59	1 l/ha	1/an	-	x										Rb	Rj				Se		6	6	6	1	1	1
BIOSOON 80 WG	Composés inorganiques (gr. M02)	80 % soufre (FU)	1252P/P	WG	x	-	5 kg/ha	-	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
						30-59	6 kg/ha	1	1	x	x			x	x	x	x						Sf									
BIXAZOR EXTRA	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyrame 130 g/l prothioconazole	24766P/P	EC	-	30-32	1,5 l/ha	2/culture	-	x	x			x	x	x	x	Pv									10	6	6	10	5	1
						30-61				x	x			x	x	x	x		Oi	Rb	Rj	He	Sf		Se	Fu						
						30-61						x	x						Oi	Rb				Rh								
BOLT 250	Triazoles (G1)	250 g/l prothioconazole	33452P/B	EC	-	31-65	0,8 l/ha	2/an (14 jours)	35	x	x								Oi		Rj		Sf		Se		10	6	6	10	5	1
						61-65				x	x															Fu						
						30-32		1°		x	x							Pv														
						32-59		2/an (14 jours)				x	x						Oi					Rh								
						30-32		1°				x	x					Pv														
								1/an						x	x			Pv									6	6	6	5	2	1
BUZZ ULTRA	Triazoles (G1)	75 % tébuconazole	10541P/B	WG	-	31-59	0,33 kg/ha	1/an	-	x	x								Oi	Rb			Sf				6	6	6	2	2	1
						61-69				x	x															Fu						
CAPETUS EXTRA	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	29668P/B	EC	-	32-59	1 l/ha	1/an	-	x						x			Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
						65				x		x		x		x										Fu						
						32-59						x							Oi	Rb				Rh								
														x					Oi	Rb			Sf									
CARAMBA	Triazoles (G1)	60 g/l metconazole	8883P/B	EC	-	31-59	1,5 l/ha	1/culture	35	x				x	x	x	x			Rb	Rj		Sf		Se		6	6	6	5	2	1
						65				x				x	x	x	x									Fu						
CARAMBA 90 EC	Triazoles (G1)	90 g/l metconazole	10922P/B	EC	-	31-59	2 l/ha	1/culture	35	x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
						65				x	x			x	x	x	x									Fu						
CARPEDIEM	Phosphonates (P07)	755 g/l phosphonates de potassium	33713P/B	SL	-	25-59	4 l/ha	2 (23 jours)	-	x	x			x	x	x	x						Sf				6	6	6	5	2	1
CELLO	Triazoles (G1) Amines (G2)	100 g/l prothioconazole 100 g/l tébuconazole 250 g/l spiroxamine	9747P/B	EC	-	31-65	1,25 l/ha	2/culture (14 jours)	-	x	x					x	x		Oi	Rb	Rj	He	Sf			Fu	6	6	6	2	2	1
														x	x				Oi	Rb			Sf			Fu						
												x	x						Oi	Rb				Rh		Fu						
CELLO TRIPLE	Quin. (E1) Triazoles (G1) Amines (G2)	40 g/l proquinazide 160 g/l prothioconazole 200 g/l spiroxamine	11052P/B	EC	-	30-49	1,25 l/ha	1/culture	-	x	x					x	x	Pv	Oi			He	Sf				10	6	6	10	5	1
												x	x					Pv	Oi	Rb				Rh								
														x	x				Oi			He	Sf									
CERATAVO PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10676P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							
CHAMANE	Strobilurines (C3)	250 g/l azoxystrobine	10211P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x			x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
												x	x						Oi	Rb	Rj		Sf									
CHAMANE SC	Strobilurines (C3)	250 g/l azoxystrobine	10901P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	35	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
CHAMANE 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	11209P/B	SC	-	32-59	1 l/ha	2/culture (7 jours)	35	x	x	x	x	x	x				Oi	Rb	Rj			Rh			6	6	6	5	2	1

CLARO 375 SC	Strobilurines (C3) Triazoles (G1)	200 g/l azoxystrobine 175 g/l prothioconazole	30761P/B	SC	-	39-49	1 l/ha	1°	-	x				x						Rb	Rj	He		Rh			6	6	6	5	2	1
						30-59		2/culture (21 jours)		x				x					Oi				Sf									
						61-69		1°		x				x											Se	Fu						
COMET NEW	Strobilurines (C3)	200 g/l pyraclostrobine	10524P/B	EC	-	31-59	1,25 l/ha*	2/culture (28 jours)	35	x	x			x	x	x	x			Rb	Rj						6	6	6	5	2	1
CORRIB 250	Triazoles (G1)	250 g/l prothioconazole	33455P/B	EC	-	61-65	0,8 l/ha	2/an (14 jours)	35	x	x															Fu	10	6	6	10	5	1
						31-65				x	x								Oi		Rj		Sf		Se							
						30-32		1°		x	x	x	x					Pv														
						32-59		2/an (14 jours)				x	x						Oi					Rh								
						30-32		1/an						x	x			Pv									6	6	6	5	2	1
COSAVET	Composés inorganiques (gr. M02)	80 % soufre (FU)	8775P/B	WG	x	-	5 kg/ha	-	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
COSINE	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	10060P/B	EW	-	31-59	0,5 l/ha	2	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
CURBATUR	Triazoles (G1)	250 g/l prothioconazole	10778P/B	EC	-	31-32	0,8 l/ha	1°	-	x								Pv									6	6	6	2	2	1
						31-65		2/an	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x	x						Oi					Rh								
CYFLUMAX	Phénylacétamides (gr. 06)	50 g/l cyflufénamid	1393P/P	EW	-	31-59	0,5 l/ha	2	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
DELARO	Triazoles (G1) Strobilurines (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	9634P/B	SC	-	31-32	1 l/ha	1**	-	x	x	x	x	x	x	x	x	Pv									6	6	6	2	2	1
						31-69		2/culture		x	x	x	x	x	x	x	x		Oi	Rb	Rj		Sf			Fu						
DIOPYR	Benzophénones (B6)	180 g/l pyriofénone	10953P/B	SC	-	30-65	0,5 l/ha	2/culture (14 jours)	-	x	x								Oi								6	6	6	1	1	1
ELANZA	Carboxamides (C2) Triazoles (G1)	233 g/l boscalid 66 g/l difénoconazole	27813P/B	SC	-	30-59	1,5 l/ha	2/culture (14 jours)	-	x													Sf				6	6	6	5	2	1
ELATUS PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10601P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se		6	6	6	5	2	1
EMINENT	Triazoles (G1)	125 g/l tétraconazole	9566P/B	ME	-	31-59	1 l/ha	1/an	-	x									Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
EMPARTIS	Carboxamides (C2) Strobilurines (C3)	200 g/l boscalid 100 g/l krésoxym-méthyl	28572P/B	SC	-	30-32	1,5 l/ha	1/culture	-	x								PV									6	6	6	1	1	1
						30-49				x	x												Sf				6	6	6	1	1	1
ERA	Triazoles (G1)	300 g/l prothioconazole	11078P/B	EC	-	31-61	0,65 l/ha	2/culture (14 jours)	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						32-59						x	x						Oi	Rb				Rh								
						61-65		1**		x	x															Fu						
EUSKATEL	Triazoles (G1)	250 g/l prothioconazole	28412P/B	EC	-	61-65	0,8 l/ha	2/an (14 jours)	35	x	x															Fu	10	6	6	10	5	1
						30-32		1		x	x	x	x					Pv														
						31-65		2/an (14 jours)		x	x								Oi		Rj		Sf		Se							
						32-59		2/an (14 jours)				x	x						Oi					Rh								
						30-32		1						x	x			Pv									6	6	6	5	2	1
EVORA XPRO	Triazoles (G1) Carboxamides (C2)	100 g/l prothioconazole 100 g/l tébuconazole 75 g/l bixafen	9970P/B	EC	-	30-32	1,25 l/ha	2/an (14 jours)	-	x	x			x	x	x	x	Pv									6	6	6	2	2	1
						31-59						x	x						Oi	Rb				Rh								
						31-65				x	x			x	x	x	x		Oi	Rb	Rj	He	Sf			Fu						
FANDANGO	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 100 g/l fluxastrobine	9458P/B	EC	-	31-32	1,5 l/ha	1**	-	x				x	x	x	x	Pv									20	10	6	20	10	5
						31-65		2/culture (14 jours)		x				x	x	x	x		Oi	Rb	Rj	He	Sf		Se	Fu						
						32-59						x	x						Oi	Rb				Rh								

FANDANGO PRO	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 50 g/l fluxastrobine	9723P/B	EC	-	31-32	2 l/ha	1**	-	x	x			x	x	x	x	Pv									20	10	6	20	10	5
						31-59		2/culture				x	x							Rb				Rh								
						31-65				x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se	Fu						
FENPICAZOL 150 EC	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 50 g/l fluxastrobine	28636P/P	EC	-	30-59	1,5 l/ha	1/culture	-	x	x			x	x	x	x						Sf				40	30	20	40	30	20
							2 l/ha			x	x			x	x	x	x		Oi	Rb	Rj	He			Se	Fu						
												x	x						Oi	Rb	Rj			Rh		Fu						
FLEXITY	Benzophénones (B6)	300 g/l métrafénone	9511P/B	SC	-	31-32	0,5 l/ha	1°	-	x	x	x	x	x	x	x	x	Pv									6	6	6	1	1	1
						31-59		2/an (21 jours)		x	x	x	x	x	x	x	x		Oi													
FLEXURE	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	32682P/B	EC	-	31-65	1,25 l/ha	2/an (14 jours)	-	x	x			x	x	x	x		Oi	Rb	Rj	He	Sf			Fu	6	6	6	5	2	1
						31-32		1°		x	x			x	x	x	x	Pv														
						31-59	1,25 l/ha	2/an (14 jours)				x	x							Rb				Rh								
FLOSUL	Composés inorganiques (gr. M02)	800 g/l soufre (FU)	11022P/B	SC	x	-	5 l/ha	2 (14 jours)	35	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
GALILEO	Triazoles (G1)	125 g/l tétraconazole	28232P/B	ME	-	31-59	1 l/ha	1/an	-	x									Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
GLOBAZTAR AZT 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	10793P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
GLOBAZTAR SC	Strobilurines (C3)	250 g/l azoxystrobine	10109P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
GRETEG	Triazoles (G1)	250 g/l difénoconazole	31613P/B	EC	-	30-69	0,5 l/ha	1/culture	-	x	x			x	x	x	x			Rb	Rj		Sf				-	10	6	-	10	5
												x	x							Rb												
HELIX	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9806P/B	EC	-	31-32	1,25 l/ha	1°	-	x	x			x	x	x	x	Pv									6	6	6	5	2	1
						31-59		2/an (14 jours)				x	x							Rb				Rh								
						31-65				x	x					x	x		Oi	Rb	Rj	He	Sf			Fu						
														x	x				Oi	Rb	Rj		Sf			Fu						
HELSINKI (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***11157P/B***	***EC***	***-***	***31-32***	***0.8 l/ha***	***2/culture***	***-***	***x***								***Pv***									***10***	***6***	***6***	***10***	***5***	***1***
						31-65			***35***	***x***									***Oi***		***Rj***		***Sf***		***Se***	***Fu***						
						32-59						***x***	***x***						***Oi***					***Rh***								
HERMOVIT	Composés inorganiques (gr. M02)	80 % soufre (FU)	6676P/B	WG	x	-	5 kg/ha	-	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
IMTREX (DLU : 31-10-2025)	***Carboxamides (C2)***	***62.5 g/l fluxapyroxad***	***10120P/B***	***EC***	***-***	***30-69***	***2 l/ha***	***2/culture (21 jours)***	***-***	***x***	***x***			***x***	***x***	***x***	***x***			***Rb***	***Rj***		***Sf***				***6***	***6***	***6***	***1***	***1***	***1***
												x	***x***							***Rb***	***Rj***			***Rh***								
						31-32		***1****		***x***	***x***	***x***	***x***	***x***	***x***	***x***	***x***	***Pv***														
IMTREX EC	Carboxamides (C2)	62.5 g/l fluxapyroxad	10620P/B	EC	-	30-69	2 l/ha	2/culture (21 jours)	-	x	x			x	x	x	x			Rb	Rj		Sf				6	6	6	1	1	1
												x	x							Rb	Rj			Rh								
						31-32		1**		x	x	x	x	x	x	x	x	Pv														
INNOX	Triazoles (G1)	250 g/l prothioconazole	35201P/B	EC	-	30-69	0,8 l/ha	1/culture	35	x	x			x	x					Rb	Rj		Sf			Fu	6	6	6	5	2	1
						30-65						x	x							Rb				Rh								

INPUT	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9719P/B	EC	-	31-32	1,25 l/ha	2	-	x	x			x	x	x	x	Pv									6	6	6	5	2	1
						31-59		2/an (14 jours)				x	x							Rb				Rh								
						31-65				x	x					x	x		Oi	Rb	Rj	He	Sf			Fu						
														x	x				Oi	Rb	Rj		Sf			Fu						
INTER CYFLUFENAMIDE EW	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	32532P/P	EW	-	31-59	0,5 l/ha	2	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
JADE	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	10972P/B ; 1390P/P	EC	-	32-59	1 l/ha	1/an	-	x	x					x	x		Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
												x	x	x	x				Oi	Rb			Sf									
												x	x						Oi	Rb				Rh								
						65				x	x	x	x	x	x	x	x									Fu						
JESSICO ONE	Picolinamides (C4)	50 g/l fenpicoxamide	28402P/B	EC	-	30-69	1,5 l/ha	1/an	-	x	x			x		x							Sf				30	20	10	30	20	10
							2 l/ha			x	x			x		x				Rb	Rj											
												x	x							Rb												
JOUST	Triazoles (G1)	250 g/l prothioconazole	32908P/B	EC	-	30-69	0,8 l/ha	2/culture (14-21 jours)	35	x	x					x	x		Oi	Rb	Rj		Sf			Fu	20	10	6	20	10	5
												x	x							Rb				Rh								
														x	x				Oi	Rb						Fu						
KESTREL	Triazoles (G1)	160 g/l prothioconazole 80 g/l tébuconazole	10346P/B	EC	-	30-69	1,25 l/ha	2/culture (14 jours)	-	x	x							Pv	Oi	Rb	Rj	He	Sf		Se	Fu	10	6	6	10	5	1
												x	x					Pv	Oi	Rb			Sf	Rh	Se	Fu						
														x	x			Pv	Oi	Rb	Rj		Sf	Rh	Se	Fu						
																x	x	Pv	Oi	Rb	Rj		Sf		Se	Fu						
KEYNOTE XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10996P/B	EC	-	30-32	1,5 l/ha	2/culture (14 jours)	-	x	x			x	x	x	x	Pv									10	6	6	10	5	1
						30-61				x	x					x	x		Oi	Rb	Rj	He	Sf		Se	Fu						
												x	x						Oi	Rb				Rh								
														x	x				Oi	Rb	Rj	He	Sf			Fu						
KUMULUS WG	Composés inorganiques (gr. M02)	80 % soufre (FU)	9185P/B	WG	x	-	5 kg/ha	-	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
						30-59	6 kg/ha	1	1	x	x			x	x	x	x						Sf									
LENVYOR	Triazoles (G1)	100 g/l méfentrifluconazole	11041P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x					x	x		Oi	Rb	Rj		Sf				6	6	6	2	2	1
				EC										x	x					Rb	Rj		Sf									
LERAK	Strobilurine (C3)	250 g/l azoxystrobine	32691P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
LIBRAX	Triazoles (G1) Carboxamides (C2)	45 g/l metconazole 62,5 g/l fluxapyroxad	10177P/B	EC	-	25-69	2 l/ha	1/culture	-	x	x					x	x	Pv	Oi	Rb	Rj	He	Sf		Se	Fu	6	6	6	5	2	1
				EC								x	x					Pv	Oi	Rb	Rj			Rh								
				EC										x	x			Pv	Oi	Rb	Rj	He	Sf		Se							
MADISON FORTE	Triazoles (G1) Amines (G2) Strobilurine (C3)	93,3 g/l prothioconazole 107 g/l spiroxamine 80 g/l trifloxystrobine	28502P/B	EC	-	30-69	1,5 l/ha	2/culture (21 jours)	-	x	x					x	x		Oi	Rb	Rj	He	Sf		Se	Fu	20	10	6	20	10	5
												x	x						Oi	Rb				Rh								
														x	x				Oi	Rb			Sf									
MADISON SUPER	Triazoles (G1) Strobilurine (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	30966P/B	SC	-	31-32	1 l/ha	1	-	x	x	x	x	x	x	x	x	Pv									6	6	6	2	2	1
						31-69		2		x	x	x	x	x	x	x	x		Oi	Rb	Rj		Sf			Fu						
MAGNUM	Strobilurines (C3)	200 g/l pyraclostrobine	11087P/B	EC	-	31-59	1,25 l/ha*	2/culture (28 jours)	35	x	x			x	x	x	x			Rb	Rj						6	6	6	5	2	1

MAXENTIS	Strobilurine (C3) Triazoles (G1)	200 g/l azoxystrobine 150 g/l prothioconazole	33048P/B	SC	-	30-69	1 l/ha	1/culture	35	x	x								Oi	Rb	Rj		Sf				6	6	6	5	2	1
						61-69				x	x															Fu						
						30-65						x	x							Rb				Rh								
						30-69								x	x					Rb			Sf									
METFIN	Triazoles (G1)	60 g/l metconazole	28547P/B	EC	-	65	1,5 l/ha	1/culture	35	x				x												Fu	6	6	6	5	2	1
						31-59				x				x						Rb	Rj		Sf		Se							
METFLAX	Triazoles (G1) Carboxamides (C2)	45 g/l metconazole 62.5 g/l fluxapyroxad	1291P/P	EC	-	25-69	2 l/ha	1/culture	-	x	x			x	x	x	x	Pv	Oi	Rb	Rj	He	Sf		Se	Fu	6	6	6	5	2	1
												x	x					Pv	Oi	Rb	Rj			Rh								
MICROTHIOL SPECIAL LIQUID	Composés inorganiques (gr. M02)	825 g/l soufre (ACFU)	10929P/B	SC	x	31-59	4,8 l/ha	2 (14 jours)	-	x	x								Oi								6	6	6	2	2	1
MIRADOR	Strobilurines (C3)	250 g/l azoxystrobine	10146P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
MIRROR	Phthalimides (gr. M04)	500 g/l folpet	11115P/B	SC	-	30-59	1,5 l/ha	2 (14 jours)	42	x	x												Sf				6	6	6	2	2	1
MIZONA	Strobilurines (C3) Carboxamides (C2)	200 g/l pyraclostrobine 30 g/l fluxapyroxad	11065P/B	EC	-	30-69	1 l/ha	2/culture (21 jours)	35	x						x				Rb			Sf				6	6	6	2	2	1
NAVURA	Triazoles (G1)	50 g/l méfentrifluconazole 100 g/l prothioconazole	28405P/B	EC	-	30-69	1,5 l/ha	1/culture	35	x	x					x	x		Oi	Rb	Rj	He	Sf				6	6	6	1	1	1
						30-32			-	x	x					x	x	Pv														
						61-69			35	x	x					x	x									Fu						
						30-69						x	x							Rb				Rh								
														x	x				Oi	Rb	Rj		Sf									
NIMAGIS	Strobilurine (C3)	250 g/l azoxystrobine	32690P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
NISSODIUM	Phénylacétamides (gr. 06)	50 g/l cyflufénamide	9468P/B	EW	-	31-59	0,5 l/ha	2	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
NORIOS	Strobilurines (C3)	250 g/l azoxystrobine	10907P/B	SC	-	32-59	1 l/ha	2/culture (7 jours)	35	x									Oi	Rb	Rj			Rh			6	6	6	5	2	1
											x	x	x	x	x				Oi	Rb	Rj			Rh			6	6	6	1	1	1
PADELLI	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	31610P/B	EC	-	31-65	1,25 l/ha	2/an (14 jours)	-	x	x					x	x		Oi	Rb	Rj	He	Sf			Fu	6	6	6	5	2	1
						31-32		2/an		x	x			x	x	x	x	Pv														
						31-59		2/an (14 jours)				x	x							Rb				Rh								
						31-65								x	x				Oi	Rb	Rj		Sf			Fu						
PANORAMA	Triazoles (G1)	90 g/l metconazole 250 g/l prothioconazole	31120P/B	EC	-	25-69	0,5 l/ha	1/culture	35	x	x	x	x	x	x	x	x			Rb	Rj		Sf				6	6	6	1	1	1
						61-69				x	x	x	x	x	x	x	x									Fu						
						25-61						x	x	x	x									Rh								
PATEL 250 EC	Triazoles (G1)	250 g/l prothioconazole	10982P/B	EC	-	31-32	0,8 l/ha	1**	-	x								Pv									6	6	6	5	2	1
						31-65		2/culture (14 jours)	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x							Oi					Rh								
PATTON FLEX	Triazoles (G1)	250 g/l prothioconazole	32510P/B	EC	-	31-32	0,8 l/ha	1°	-	x								Pv									6	6	6	2	2	1
						31-65		2/an	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x	x						Oi					Rh								

PEACOQ	Picolinamides (C4)	50 g/l fenpicoxamide	11118P/B	ZC	-	30-69	1,5 l/ha	1/an	-	x	x			x	x	x							Sf				30	20	10	30	20	10
							2 l/ha			x	x			x	x	x				Rb	Rj											
												x	x							Rb												
PEACARI 300 EC	Triazoles (G1)	300 g/l prothioconazole	11163P/B	EC	-	31-61	0.65 l/ha	2/culture	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						32-59						x	x						Oi	Rb				Rh								
						61-65				x	x															Fu						
PIOLI	Carboxamides (C2)	62,5 g/l fluxapyroxad	11243P/B	EC	-	31-32	2 l/ha	2/culture	-	x	x	x		x	x	x		Pv									6	6	6	1	1	1
						30-69				x	x			x	x	x				Rb	Rj		Sf									
								2/culture (21 jours)					x							Rb	Rj			Rh								
PLEXEO 60	Triazoles (G1)	60 g/l metconazole	10724P/B	SL	-	31-59	1,5 l/ha	1/culture	35	x		x								Rb	Rj		Sf		Se		6	6	6	5	2	1
						65				x		x														Fu						
PLEXEO 90	Triazoles (G1)	90 g/l metconazole	10897P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
						65				x	x			x	x	x	x									Fu						
POLYVERSUM	Microorganisme	Pyhtium oligrandrum M1	11139P/B	WP	x	-	0,1 kg/ha	3 (14 jours)	-	x	x															Fu	6	6	6	1	1	1
PRABHA	Carboxamides (C2) Triazoles (G1)	233 g/l boscalid 100 g/l prothioconazole	33617P/B	SC	-	30-59	1,5 l/ha	2/culture (14 jours)	-	x										Rb	Rj		Sf				10	6	6	10	5	1
PRIAXOR EC	Strobilurines (C3) Carboxamides (C2)	150 g/l pyraclostrobine 75 g/l fluxapyroxad	10616P/B	EC	-	30-69	1,5 l/ha	2/culture (21 jours)	-	x	x					x	x		Oi	Rb	Rj	He	Sf		Se		30	20	10	30	20	10
												x	x	x	x				Oi	Rb	Rj			Rh								
						30-32		1**		x	x	x	x	x	x	x	x	Pv														
PRIDE	Triazoles (G1)	250 g/l prothioconazole	10951P/B	EC	-	31-32	0,8 l/ha	1**	-	x								Pv									6	6	6	5	2	1
						31-65		2/culture (14 jours)	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x	x						Oi					Rh								
PRINCE	Triazoles (G1)	250 g/l prothioconazole	11028P/B	EC	-	31-32	0,8 l/ha	1**	-	x								Pv									6	6	6	5	2	1
						31-65		2/culture (14 jours)	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x	x						Oi					Rh								
PROCER 300 EC	Triazoles (G1)	300 g/l prothioconazole	11159P/B	EC	-	31-61	0.65 l/ha	2/culture	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						32-59						x	x						Oi	Rb				Rh								
						61-65				x	x															Fu						
PROCER XTRA	Strobilurines (C3) Triazoles (G1)	140 g/l azoxystrobine 100 g/l prothioconazole	30957P/B	EC	-	59-69	1,4 l/ha	1	44	x	x															Fu	10	6	6	10	5	1
						31-59		2 (21 jours)		x	x									Rb	Rj	He	Sf		Se							
												x	x							Rb				Rh	Se							
						31-52								x						Rb		He		Rh	Se							
PROFI AZ 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	11035P/B	SC	-	32-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
PROLINE	Triazoles (G1)	250 g/l prothioconazole	9805P/B	EC	-	31-32	0,8 l/ha	1°	-	x								Pv									6	6	6	2	2	1
						31-65		2/an	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x	x						Oi					Rh								
PROMINO 300 EC	Triazoles (G1)	300 g/l prothioconazole	11153P/B	EC	-	31-61	0,65 l/ha	2/culture	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						32-59						x	x						Oi	Rb				Rh								
						61-65				x	x															Fu						

PROMINO XTRA	Strobilurines (C3) Triazoles (G1)	140 g/l azoxystrobine 100 g/l prothioconazole	28978P/B	EC	-	31-59	1,4 l/ha	2/culture (14-21 jours)	44	x	x									Rb	Rj	He	Sf		Se		10	6	6	10	5	1
						59-69				x	x															Fu						
PROPERTY 180 SC	Benzophénones (B6)	180 g/l pyriofénone	10339P/B	SC	-	30-65	0,5 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
PROSARO	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	9515P/B	EC	-	32-59	1 l/ha	1/an	-	x	x					x	x		Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
												x	x						Oi	Rb				Rh								
														x	x				Oi	Rb			Sf									
						65				x	x	x	x	x	x	x	x									Fu						
PROTENDO 250 EC	Triazoles (G1)	250 g/l prothioconazole	10930P/B	EC	-	31-32	0,8 l/ha	1**	-	x								Pv									6	6	6	5	2	1
						31-65		2/culture (14 jours)	35	x									Oi		Rj		Sf		Se	Fu						
						32-59						x							Oi					Rh								
PROTENDO 300 EC	Triazoles (G1)	300 g/l prothioconazole	11111P/B	EC	-	31-61	0,65 l/ha	2/culture (14 jours)	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						32-59						x	x						Oi	Rb				Rh								
						61-65		1**		x	x															Fu						
PROTENDO EXTRA	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	11231P/B	EC	-	32-59	1 l/ha	1/an	-	x	x								Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
						65				x	x															Fu						
						32-59						x	x	x	x				Oi	Rb				Rh								
						65						x	x	x	x											Fu						
						32-59										x	x		Oi	Rb	Rj		Sf		Se							
						65										x	x									Fu						
PROTHIO 250 EC	Triazoles (G1)	250 g/l prothioconazole	32694P/P	EC	-	31-65	0,8 l/ha	2/culture (14 jours)	35	x									Oi		Rj		Sf		Se	Fu	6	6	6	5	2	1
						31-32		1°	-	x								Pv														
						32-59		2/culture (14 jours)	35			x	x						Oi					Rh								
PROTIOBELCO 250 EC (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***25247P/P***	***EC***	***-***	***31-65***	***0,8 l/ha***	***2/culture***	***-***	***x***									***Oi***		***Rj***		***Sf***		***Se***	***Fu***	***10***	***6***	***6***	***10***	***5***	***1***
						31-32				***x***								***Pv***														
						32-59		***2/culture (14 jours)***	***35***			***x***	***x***						***Oi***					***Rh***								
PROTIOSTAR	Triazoles (G1)	250 g/l prothioconazole	11116P/B	EC	-	31-32	0,8 l/ha	3/culture	-	x	x	x	x					Pv									20	10	6	20	10	5
						32-59			35			x	x						Oi					Rh								
						31-61				x									Oi		Rj		Sf	Se								
											x												Sf									
						59-61				x	x															Fu						
PYGMALION	Phosphonates (P07)	755 g/l phosphonates de potassium	29013P/B	SL	-	25-59	4 l/ha	2 (23 jours)	-	x	x			x	x	x	x						Sf				6	6	6	5	2	1
PYLON	Triazoles (G1)	250 g/l prothioconazole	31508P/B	EC	-	31-32	0,8 l/ha	2/an	-	x								Pv									6	6	6	2	2	1
						31-65			35										Oi		Rj		Sf Se			Fu						
						32-59			35			x	x						Oi					Rh								
PYRACLO 200 (DLU : 30-06-2025)	***Strobilurines (C3)***	***200 g/l pyraclostrobine***	***1392P/P***	***EC***	***-***	***31-59***	***1,25 l/ha****	***2/culture (28 jours)***	***35***	***x***	***x***			***x***	***x***	***x***	***x***			***Rb***	***Rj***						***6***	***6***	***6***	***5***	***2***	***1***

PYRACLO 200	Strobilurine (C3)	200 g/l pyraclostrobine	32664P/P	EC	-	31-59	1,25 l/ha	2/culture (28 jours)	35	x	x			x	x	x	x			Rb	Rj						6	6	6	5	2	1
QUESTAR	Picolinamides (C4)	50 g/l fenpicoxamide	11076P/B	EC	-	30-69	1,5 l/ha	1/an	-	x	x			x	x	x							Sf				30	20	10	30	20	10
							2 l/ha			x	x			x	x	x				Rb	Rj											
												x	x							Rb												
REMOCCO 60	Triazoles (G1)	60 g/l metconazole	11255P/B	EC	-	31-59	1,5 l/ha	1/culture	35	x				x						Rb	Rj		Sf		Se		6	6	6	5	2	1
						65				x				x												Fu						
REVYSTAR GOLD	Triazoles (G1) Carboxamides (C2)	100 g/l méfentrifluconazole 50 g/l fluxapyroxad	11085P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x					x	x		Oi	Rb	Rj		Sf				6	6	6	1	1	1
														x	x				Oi	Rb	Rj		Sf		Se							
												x	x							Rb				Rh								
REVYTREX	Triazoles (G1) Carboxamides (C2)	66,7 g/l méfentrifluconazole 66,7 g/l fluxapyroxad	11089P/B ; 1376P/P ; 24963P/P ; 29665P/P	EC	-	30-69	1,125 l/ha	2/culture (14 jours)	35			x	x							Rb				Rh			6	6	6	5	2	1
														x	x					Rb	Rj		Sf		Se							
							1,5 l/ha			x	x					x	x			Rb	Rj		Sf									
RIVIOR	Triazoles (G1)	125 g/l tétraconazole	11156P/B	ME	-	31-59	1 l/ha	1/an	-	x									Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
RIZA EC	Triazoles (G1)	200 g/l tébuconazole	10665P/B	EC	-	30-59	1,25 l/ha	1/culture	-	x	x								Oi	Rb	Rj				Se		6	6	6	5	2	1
												x	x						Oi	Rb	Rj			Rh								
														x	x				Oi	Rb	Rj											
SAKURA	Triazoles (G1)	167 g/l bromuconazole 107 g/l tébuconazole	10683P/B	EC	-	30-69	1,2 l/ha	1/culture	-	x	x	x	x	x	x	x	x		Oi	Rb			Sf		Se	Fu	6	6	6	1	1	1
SESTO ONE	Phthalimides (gr. M04)	500 g/l folpet	11158P/B	SC	-	30-59	1,5 l/ha	2 (14 jours)	42	x	x												Sf				6	6	6	2	2	1
SILTRA XPRO	Triazoles (G1) Carboxamides (C2)	200 g/l prothioconazole 60 g/l bixafen	10375P/B	EC	-	30-32	1 l/ha	2/an (14 jours)	-	x	x			x				Pv									6	6	6	5	2	1
						31-59						x	x						Oi	Rb				Rh								
						31-65				x	x			x	x				Oi	Rb	Rj	He	Sf	Rh								
SILVRON XPRO	Carboxamides (C2)	100 g/l bixafen 100 g/l fluopyram (FU)	11224P/B	EC	-	30-61	1,25 l/ha	1/culture	-	x	x			x	x					Rb			Sf				6	6	6	2	2	1
												x	x							Rb				Rh								
SIMVERIS	Triazoles (G1)	90 g/l metconazole	10817P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x								Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
						65				x	x															Fu						
SINSTAR	Strobilurines (C3)	250 g/l azoxystrobine	10441P/B	SC	-	32-59	1 //ha	2/culture	-	x									Oi	Rb	Rj		Sf		Se		6	6	6	2	2	1
SIRENA	Triazoles (G1)	60 g/l metconazole	10420P/B	SL	-	31-59	1,5 l/ha	1/culture	35	x		x								Rb	Rj		Sf		Se		6	6	6	5	2	1
						65				x		x														Fu						
SKYWAY XPRO	Triazoles (G1) Carboxamides (C2)	100 g/l prothioconazole 100 g/l tébuconazole 75 g/l bixafen	9972P/B	EC	-	30-32	1,25 l/ha	2/an (14 jours)	-	x	x			x	x	x	x	Pv									6	6	6	2	2	1
						31-59						x	x						Oi	Rb				Rh								
						31-65				x	x			x	x	x			Oi	Rb	Rj	He	Sf			Fu						
SMARAGD	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	11029P/B	EC	-	32-59	1 l/ha	1/an	-	x						x	x		Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
														x	x				Oi	Rb			Sf									
												x	x						Oi	Rb				Rh								
						65				x		x	x	x	x	x										Fu						
SOLAGOLD FORTE	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l benzovindiflupyr	1277P/P ; 29587P/P	EC	-	31-59	1 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se	Fu	6	6	6	5	2	1
												x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							

SOLEIL	Triazoles (G1)	167 g/l bromuconazole 107 g/l tébuconazole	10369P/B	EC	-	30-69	1,2 l/ha	1/culture	-	x	x	x	x	x	x	x	x		Oi	Rb			Sf		Se	Fu	6	6	6	1	1	1
SORATEL	Triazoles (G1)	250 g/l prothioconazole	32284P/B	EC	-	30-69	0,8 l/ha	1/culture	35	x	x			x	x					Rb	Rj		Sf			Fu	6	6	6	5	2	1
						30-65						x	x							Rb				Rh								
STAVENTO	Phthalimides (gr. M04)	500 g/l folpet	11114P/B	SC	-	30-59	1,5 l/ha	2 (14 jours)	42	x	x												Sf				6	6	6	2	2	1
TALENDO	Quinazolinones (E1)	200 g/l proquinazide	11048P/B	EC	-	25-65	0,25 l/ha	2 (14 jours)	-	x	x								Oi								6	6	6	2	2	1
						25-49						x	x	x	x	x	x		Oi													
TARCZA 250 EW	Triazoles (G1)	250 g/l tébuconazole	10236P/B	EW	-	31-59	1 l/ha	1/culture	-	x	x			x	x				Oi	Rb	Rj						6	6	6	5	2	1
TARTAROS 300 EC	Triazoles (G1)	300 g/l prothioconazole	11254P/B	EC	-	31-61	0,65 l/ha	2/culture (14 jours)	35	x	x								Oi		Rj		Sf		Se		6	6	6	5	2	1
						61-65		2/culture		x	x															Fu						
						32-59		2/culture (14 jours)				x	x						Oi	Rb				Rh								
TEBUCONAZOR 250	Triazoles (G1)	250 g/l tébuconazole	28842P/P	EW	-	31-59	1 l/ha	1/culture	-	x	x			x	x				Oi	Rb	Rj						6	6	6	2	2	1
TEBUCUR 250 EW	Triazoles (G1)	251 g/l tébuconazole	10172P/B	EW	-	31-59	1 l/ha	1/culture	35	x	x			x	x	x	x			Rb	Rj				Se		6	6	6	5	2	1
												x	x							Rb	Rj											
						61-69				x	x			x	x	x	x									Fu						
TEBUPHYT	Triazoles (G1)	254 g/l tébuconazole	1055P/P	EC	-	31-59	1 l/ha	1/culture	-	x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
TEBUSHA	Triazoles (G1)	250 g/l tébuconazole	10766P/B	EW	-	31-59	1 l/ha	1/culture	-	x	x			x	x				Oi	Rb	Rj						6	6	6	2	2	1
TEBUSIP	Triazoles (G1)	250 g/l tébuconazole	9766P/B	EC	-	31-59	1 l/ha	1/culture	-	x	x			x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
TEKO 250	Triazoles (G1)	250 g/l prothioconazole	33453P/B	EC	-	31-65	0,8 l/ha	2/an (14 jours)	35	x	x								Oi		Rj		Sf		Se		10	6	6	10	5	1
						30-32		1°		x	x	x	x					Pv														
						61-65		2/an (14 jours)		x	x															Fu						
						32-59						x	x						Oi					Rh								
						30-32		1/an						x	x			Pv									6	6	6	5	2	1
TESANTO	Carboxamides (C2)	100 g/l benzovindiflupyr	11250P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x									Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							
																x	x			Rb	Rj		Sf		Se							
TETRACONAZOL 125	Triazoles (G1)	125 g/l tétraconazole	24564P/P	ME	-	31-59	1 l/ha	1/an	-	x									Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
THIOVIT JET	Composés inorganiques (gr. M02)	80 % soufre (FU)	5700P/B	WG	x	-	5 kg/ha	-	-	x	x	x	x	x	x	x	x		Oi								6	6	6	1	1	1
TUBERI	Carboxamides (C2) Triazoles (G1)	75 g/l benzeovindiflupyr 150 g/l prothioconazole	32677P/P	EC	-	31-59	1 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se	Fu	6	6	6	5	2	1
												x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							
TURRET 60	Triazoles (G1)	60 g/l metconazole	10923P/B	SL	-	31-59	1,5 l/ha	1/culture	35	x				x						Rb	Rj		Sf		Se		6	6	6	5	2	1
										x				x												Fu						
TURRET 90	Triazoles (G1)	90 g/l metconazole	10898P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x			x	x	x	x		Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
												x	x							Rb				Rh								
						65				x	x			x	x	x	x									Fu						

ULTRALINE (DLU : 31-07-2025)	***Triazoles (G1)***	***250 g/l prothioconazole***	***11095P/B***	***EC***	***-***	***31-32***	***0,8 l/ha***	***1*****	***-***	***x***								***Pv***									***10***	***6***	***6***	***10***	***5***	***1***
						31-65		***2/culture (14 jours)***	***35***	***x***									***Oi***		***Rj***		***Sf***		***Se***	***Fu***						
						32-59						***x***	***x***						***Oi***					***Rh***								
UNIVOQ	Triazoles (G1)	50 g/l fenpicoxamid 100 g/l prothioconazole	11179P/B	EC	-	30-59	1,5 l/ha	1/culture	-	x	x			x	x	x	x						Sf				40	30	20	40	30	20
							2 l/ha			x	x			x	x	x	x		Oi	Rb	Rj	He			Se	Fu						
												x	x						Oi	Rb	Rj			Rh		Fu						
VALPURA XPRO	Carboxamides (C2)	125 g/l bixafen	10871P/B	EC	-	30-69	1 l/ha	1/culture	35	x	x			x	x	x	x			Rb	Rj		Sf				6	6	6	2	2	1
												x	x							Rb				Rh								
VARIANO XPRO	Carboxamides (C2) Strobilurines (C3) Triazoles (G1)	40 g/l bixafen 50 g/l fluoxastrobine 100 g/l prothioconazole	10327P/B	EC	-	30-61	1,75 l/ha	2/an (14 jours)	-	x						x	x		Oi		Rj	He	Sf				6	6	6	5	2	1
											x								Oi		Rj	He	Sf							2		
												x												Rh						5		
													x											Rh						2		
														x	x				Oi				Sf							5		
						30-69				x		x		x	x	x	x			Rb										5		
											x		x							Rb										2		
VEGAS PLUS	Amines (G2)	12,5 g/l cyflufénamid 312,5 g/l spiroxamine	29866P/B	EC	-	30-55	0,8 l/ha	1/culture	-	x	x	x	x			x	x		Oi								10	6	6	10	5	1
						25-29	0,48 l/ha			x	x	x	x	x	x	x	x		Oi								6			5	2	
						30-49	0,8 l/ha							x	x												10			10	5	
VELDIG XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10960P/B	EC	-	30-32	1,5 l/ha	2/culture (14 jours)	-	x	x			x	x	x	x	Pv									10	6	6	10	5	1
						30-61				x	x					x	x		Oi	Rb	Rj	He	Sf		Se	Fu						
												x	x						Oi	Rb				Rh								
														x	x				Oi	Rb	Rj	He	Sf			Fu						
VELOGY ERA	Triazoles (G1) Carboxamides (C2)	150 g/l prothioconazole 75 g/l benzovindiflupyr	10602P/B	EC	-	31-59	1 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se	Fu	6	6	6	5	2	1
												x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							
VELOGY PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	28589P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x					x	x			Rb	Rj		Sf		Se		6	6	6	5	2	1
						31-59						x	x							Rb				Rh								
														x	x					Rb	Rj		Sf	Rh	Se							
VERBEN	(E1) Triazoles (G1)	50 g/l proquinazide 200 g/l prothioconazole	11226P/B	EC	-	25-32	1 l/ha	1/culture	-	x				x				Pv									6	6	6	5	2	1
						25-65				x				x					Oi				Sf									
						25-49						x												Rh								
VERTAZA	Strobilurines (C3)	250 g/l azoxystrobine	32689P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	5	2	1
VERTIPIN	Composés inorganiques (gr. M02)	700 g/l soufre (FU)	11092P/B	SC	x	30-59	6 l/ha	2/culture (10 jours)	-	x	x								Oi				Sf				6	6	6	1	1	1
														x	x	x	x		Oi				Sf									
VERYDOR	Triazoles (G1) Carboxamides (C2)	100 g/l mépentrifluconazole 50 g/l fluxapyroxad	11101P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x					x	x		Oi	Rb	Rj		Sf				6	6	6	1	1	1
												x	x							Rb				Rh								
														x	x				Oi	Rb	Rj		Sf		Se							

VIRID 250 EC	Triazoles (G1)	250 g/l prothioconazole	30762P/B	EC	-	31-65	0,8 l/ha	2/culture (21-24 jours)	35	x									Oi		Rj		Sf		Se	Fu	6	6	6	5	2	1
						31-32		1°	-	x								Pv														
						32-59		2/culture (21-28 jours)	35			x							Oi					Rh								
VSM CYFLUFENAMIDE 50 EW (DLU : 30-09-2025)	***Phénylacétamides (gr. 06)***	***50 g/l cyflufénamide***	***1220P/P***	***EW***	***-***	***31-59***	***0,5 l/ha***	***2***	***-***	***x***	***x***	***x***	***x***	***x***	***x***	***x***	***x***		***Oi***								***6***	***6***	***6***	***1***	***1***	***1***
VSM TEBUCO	Triazoles (G1)	250 g/l tébuconazole	24312P/P	EC	-	31-59	1 l/ha	1/culture	-	x	x			x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
WOPRO AMOXIS 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	32286P/P	SC	-	32-59	1 l/ha	2 (14 jours)	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
ZOXIS	Strobilurines (C3)	250 g/l azoxystrobine	10044P/B	SC	-	31-59	1 l/ha	2/culture	-	x	x	x	x	x	x				Oi	Rb	Rj		Sf		Se		6	6	6	1	1	1
ZOXIS 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	10684P/B	SC	-	32-59	1 l/ha	2/culture (7jours)	35	x									Oi	Rb	Rj			Rh			6	6	6	5	2	1
											x	x		x	x				Oi	Rb	Rj			Rh						1	1	

Fongicides autorisés en avoine (3/3) (màj : 21-08-2024)

Nom commercial	Familles(s) chimique(s)	Composition	N° autorisation	Formulation	AB	Stade d'application BBCH	Dose maximum autorisée	Nombre d'applications maximum (et intervalle)	DAR (jours)	Cult.		Cible(s)								Zone tampon (mètres) suivant % anti-dérive					
										Avoine				Rouilles						le long des cours et plans d'eau			le long des fossés de bord de route, de drainage		
										Hiver	Printemps	Piétin-verse	Oïdium	Brune	Jaune	Couronée des graminées	Helminthosporiose	Fusariose	Rhynchosporiose	50%	75%	90%	50%	75%	90%
ARTINA	Triazoles (G1)	90 g/l metconazole	10896P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
ASCRA XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10783P/B	EC	-	30-61	1,2 l/ha	1/culture	-	x	x		Oi			Rc				10	6	6	10	5	1
AVIATOR XPRO	Carboxamides (C2) Triazoles (G1)	75 g/l bixafen 150 g/l prothioconazole	9994P/B	EC	-	31-59	1 l/ha	2/an (14 jours)	-	x	x		Oi			Rc				6	6	6	2	2	1
AZBANY	Strobilurines (C3)	250 g/l azoxystrobine	10640P/B	SC	-	32-59	1 l/ha	2/culture (14 jours)	-	x	x		Oi			Rc				6	6	6	1	1	1
BALAYA	Triazoles (G1) Strobilurines (C3)	100 g/l mefentrifluconazole 100 g/l pyraclostrobine	11061P/B ; 1395P/P ; 24959P/P	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x		Oi			Rc				6	6	6	2	1	1
BIOSOON 80 WG	Composés inorganiques (gr. M02)	80% soufre (FU)	1252P/P	WG	x	-	5 kg/ha	-	-	x	x		Oi							6	6	6	1	1	1
BIXAZOR EXTRA	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyrame 130 g/l prothioconazole	24766P/P	EC	-	30-61	1,2 l/ha	1/culture	-	x	x		Oi			Rc				10	6	6	10	5	1
CAPETUS EXTRA	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	29668P/B	EC	-	32-59	1 l/ha	1/an	-	x			Oi			Rc				6	6	6	2	2	1
CARAMBA 90 EC	Triazoles (G1)	90 g/l metconazole	10922P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
CELLO	Triazoles (G1) Amines (G2) Triazoles (G1)	100 g/l tébuconazole 250 g/l spiroxamine 100 g/l prothioconazole	9747P/B	EC	-	31-59	1,25 l/ha	2/culture	-	x	x		Oi			Rc				6	6	6	2	2	1
CERATAVO PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10676P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
COMET NEW	Strobilurines (C3)	200 g/l pyraclostrobine	10524P/B	EC	-	31-59	1,25 l/ha*	2 (28 jours)	35	x	x					Rc				6	6	6	5	2	1
COSAVET	Composés inorganiques (gr. M02)	80% soufre (FU)	8775P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi							6	6	6	1	1	1
DELARO	Triazoles (G1) Strobilurines (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	9634P/B	SC	-	31-59	1 l/ha	1/culture	35	x	x		Oi			Rc				6	6	6	2	2	1
DIOPYR	Benzophénones (B6)	180 g/l pyriofénone	10953P/B	SC	-	30-49	0,5 l/ha	2/culture (14 jours)	-	x	x		Oi							6	6	6	1	1	1
ELATUS PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	10601P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
EVORA XPRO	Carboxamides (C2) Triazoles (G1)	75 g/l bixafen 100 g/l prothioconazole 100 g/l tebuconazole	9970P/B	EC	-	31-59	1 l/ha	2/an (14 jours)	-	x	x		Oi			Rc				6	6	6	2	2	1
FANDANGO PRO	Triazoles (G1) Strobilurines (C3)	100 g/l prothioconazole 50 g/l fluoxastrobine	9723P/B	EC	-	31-59	2 l/ha	2/culture	-	x	x		Oi			Rc				20	10	6	20	10	5
FLEXURE	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	32682P/B	EC	-	31-32	1,25 l/ha	1°	-	x	x	Pv								6	6	6	5	2	1
						31-59		2/an (14 jours)					Oi			Rc									
FLOSUL	Composés inorganiques (gr. M02)	800 g/l soufre (FU)	11022P/B	SC	x	-	5 l/ha	2 (14 jours)	35	x	x		Oi							6	6	6	1	1	1
HELIX	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9806P/B	EC	-	31-59	1,25 l/ha	2/an (14 jours)	-	x	x		Oi			Rc				6	6	6	5	2	1
						31-32		1°		x	x	Pv													

HERMOVIT	Composés inorganiques (gr. M02)	80% soufre (FU)	6676P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi							6	6	6	1	1	1
IMTREX (DLU : 31-10-2025)	***Carboxamides (C2)***	***62,5 g/l fluxapyroxad***	***10120P/B***	***EC***	***-***	***30-69***	***2 l/ha***	***2/culture (21 jours)***	***-***	***x***	***x***					***Rc***				***6***	***6***	***6***	***1***	***1***	***1***
						31-32		***1****		***x***	***x***	***Pv***													
IMTREX EC	Carboxamides (C2)	62,5 g/l fluxapyroxad	10620P/B	EC	-	30-69	2 l/ha	2/culture (21 jours)	-	x	x					Rc				6	6	6	1	1	1
						31-32		1**		x	x	Pv													
INPUT	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	9719P/B	EC	-	31-59	1,25 l/ha	2/an (14 jours)	-	x	x		Oi			Rc				6	6	6	5	2	1
						31-32		2		x	x	Pv													
JADE	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	10972P/B ; 1390P/P	EC	-	32-59	1 l/ha	1/an	-	x	x		Oi			Rc				6	6	6	1	1	1
JOUST	Triazoles (G1)	250 g/l prothioconazole	32908P/B	EC	-	30-61	0,6 l/ha	2/culture (14-21 jours)	35	x	x					Rc				20	10	6	20	10	5
KESTREL	Triazoles (G1)	160 g/l prothioconazole 80 g/l tébuconazole	10346P/B	EC	-	30-61	1,25 l/ha	2/culture (14 jours)	-	x	x	Pv	Oi			Rc		Fu		10	6	6	10	5	1
KEYNOTE XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10996P/B	EC	-	30-61	1,2 l/ha	1/culture	-	x	x		Oi			Rc				10	6	6	10	5	1
KUMULUS WG	Composés inorganiques (gr. M02)	80% soufre (FU)	9185P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi							6	6	6	1	1	1
LENVYOR	Triazoles (G1)	100 g/l mefentrifluconazole	11041P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x		Oi			Rc				6	6	6	2	2	1
MADISON SUPER	Triazoles (G1) Strobilurine (C3)	175 g/l prothioconazole 150 g/l trifloxystrobine	30966P/B	SC	-	31-59	1 l/ha	1	35	x	x		Oi			Rc				6	6	6	2	2	1
MAGNUM	Strobilurines (C3)	200 g/l pyraclostrobine	11087P/B	EC	-	31-59	1,25 l/ha*	2/culture (28 jours)	35	x	x					Rc				6	6	6	5	2	1
PADELLI	Triazoles (G1) Amines (G2)	160 g/l prothioconazole 300 g/l spiroxamine	31610P/B	EC	-	31-32	1,25 l/ha	2/an	-	x	x	Pv								6	6	6	5	2	1
						31-59		2/an (14 jours)		x	x		Oi			Rc									
PANORAMA	Triazoles (G1)	90 g/l metconazole 250 g/l prothioconazole	31120P/B	EC	-	61-69	0,5 l/ha	1/culture	35	x	x							Fu		6	6	6	1	1	1
PATEL 250 EC	Triazoles (G1)	250 g/l prothioconazole	10982P/B	EC	-	30-32	0,8 l/ha	1**	-	x	x	Pv								6	6	6	5	2	1
						31-49		2/culture (14 jours)		x	x		Oi				He		Rh						
PEACARI 300 EC	Triazoles (G1)	300 g/l prothioconazole	11163P/B	EC	-	31-59	0,65 l/ha	2/culture	35	x	x		Oi			Rc				6	6	6	5	2	1
PIOLI	Carboxamides (C2)	62,5 g/l fluxapyroxad	11243P/B	EC	-	31-32	2 l/ha	2/culture	-	x	x	Pv								6	6	6	1	1	1
						30-69		2/culture 21 jours)		x	x					Rc									
PLEXEO 90	Triazoles (G1)	90 g/l metconazole	10897P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
PRIAXOR EC	Strobilurines (C3) Carboxamides (C2)	150 g/l pyraclostrobine 75 g/l fluxapyroxad	10616P/B	EC	-	30-59	1,5 l/ha	2/culture (21 jours)	-	x	x		Oi			Rc				30	20	10	30	20	10
						30-32		1**		x	x	Pv													
PROPERTY 180 SC	Benzophénones (B6)	180 g/l pyriofénone	10339P/B	SC	-	30-49	0,5 l/ha	2 /culture (14 jours)	-	x	x		Oi							6	6	6	1	1	1
PROSARO	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	9515P/B	EC	-	32-59	1 l/ha	1/an	-	x	x		Oi			Rc				6	6	6	2	2	1
PROTENDO 250 EC	Triazoles (G1)	250 g/l prothioconazole	10930P/B	EC	-	30-32	0,8 l/ha	1	-	x	x	Pv								6	6	6	5	2	1
						31-49		2/culture (14 jours)		x	x		Oi				He		Rh						
PROTENDO 300 EC	Triazoles (G1)	300 g/l prothioconazole	11111P/B	EC	-	31-59	0,65 l/ha	2/culture	-	x	x		Oi			Rc				6	6	6	5	2	1
PROTENDO EXTRA	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	11231P/B	EC	-	32-59	1 l/ha	1/an	-	x	x		Oi			Rc				6	6	6	2	2	1
PYRACLO 200 (DLU : 30-06-2025)	***Strobilurines (C3)***	***200 g/lpyraclostrobine***	***1392P/P***	***EC***	***-***	***31-59***	***1,25 l/ha***	***2/ culture (28 jours)***	***-***	***x***	***x***					***Rc***				***6***	***6***	***6***	***5***	***2***	***1***

PYRACLO 200	Strobilurine (C3)	200 g/l pyraclostrobine	32664P/P	EC	-	31-59	1,25 l/ha	2/culture (28 jours)	35	x	x					Rc				6	6	6	5	2	1
REVYSTAR GOLD	Carboxamides (C2) Triazoles (G1)	50g fluxapyroxad 100 g/l mefentrifluconazole	11085P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x		Oi			Rc				6	6	6	1	1	1
REVYTREX	Carboxamides (C2) Triazoles (G1)	66,7 g/l fluxapyroxad 66,7 g/l mefentrifluconazole	11089P/B ; 1376P/P ; 24963P/P ; 29665P/P	EC	-	30-69	1,125 l/ha	2 (14 jours)	35	x	x		Oi							6	6	6	5	2	1
RIZA EC	Triazoles (G1)	200 g/l tébuconazole	10665P/B	EC	-	31-45	1,25 l/ha	1/culture	-	x	x		Oi			Rc				6	6	6	5	2	1
SILTRA XPRO	Carboxamides (C2) Triazoles (G1)	60 g/l bixafen 200 g/l prothioconazole	10375P/B	EC	-	31-59	1 l/ha	2/an	-	x	x		Oi			Rc				6	6	6	5	2	1
SILVRON XPRO	Carboxamides (C2)	100 g/l bixafen 100 g/l fluopyram (FU)	11224P/B	EC	-	30-59	1,25 l/ha	1/culture	-	x	x					Rc				6	6	6	2	2	1
SIMVERIS	Triazoles (G1)	90 g/l metconazole	10817P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
SKYWAY XPRO	Carboxamides (C2) Triazoles (G1)	75 g/l bixafen 100 g/l prothioconazole 100 g/l tebuconazole	9972P/B	EC	-	31-59	1 l/ha	2/an (14 jours)	-	x	x		Oi			Rc				6	6	6	2	2	1
SMARAGD	Triazoles (G1)	125 g/l prothioconazole 125 g/l tébuconazole	11029P/B	EC	-	32-59	1 l/ha	1/an	-	x	x		Oi			Rc				6	6	6	1	1	1
SOLAGOLD FORTE	Carboxamides (C2) Triazoles (G1)	75 g/l benzovindiflupyr 150 g/l prothioconazole	1277P/P ; 29587P/P	EC	-	31-59	1 l/ha	1/an	-	x	x					Rc				6	6	6	5	2	1
TALENDO	Quinazolinones (E1)	200 g/l proquinazide	11048P/B	EC	-	25-49	0,25 l/ha	2 (14 jours)	-	x	x		Oi							6	6	6	2	2	1
TEBUCUR 250 EW	Triazoles (G1)	250 g/l tébuconazole	10172P/B	EW	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
TESANTO	Carboxamides (C2)	100 g/l benzovindiflupyr	11250P/B	EC	-	31-45	0,75 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
THIOVIT JET	Composés inorganiques (gr. M02)	800 g/l soufre (FU)	5700P/B	WG	x	-	5 kg/ha	-	-	x	x		Oi							6	6	6	1	1	1
TUBERI	Carboxamides (C2) Triazoles (G1)	75 g/l benzeovindiflupyr 150 g/l prothioconazole	32677P/P	EC	-	31-59	1 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
TURRET 90	Triazoles (G1)	90 g/l metconazole	10898P/B	EC	-	31-59	1 l/ha	1/culture	35	x	x					Rc				6	6	6	5	2	1
VALPURA XPRO	Carboxamides (C2)	125 g/l bixafen	10871P/B	EC	-	30-61	1 l/ha	1	56	x	x					Rc				6	6	6	2	2	1
VEGAS PLUS	Amines (G2)	12,5 g/l cyflufénamid 312,5 g/l spiroxamine	29866P/B	EC	-	25-29	0,48 l/ha	1/culture	-	x	x		Oi							6	6	6	5	2	1
						30-49	0,8 l/ha			x	x		Oi							10	6	6	10	5	1
VELDIG XPRO	Carboxamides (C2) Benzamides (C2) Triazoles (G1)	65 g/l bixafen 65 g/l fluopyram (fu) 130 g/l prothioconazole	10960P/B	EC	-	30-61	1,2 l/ha	1/culture	-	x	x		Oi			Rc				10	6	6	10	5	1
VELOGY ERA	Carboxamides (C2) Triazoles (G1)	75 g/l benzovindiflupyr 150 g/l prothioconazole	10602P/B	EC	-	31-59	1 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
VELOGY PLUS	Carboxamides (C2)	100 g/l benzovindiflupyr	28589P/B	EC	-	31-59	0,75 l/ha	1/culture	-	x	x					Rc				6	6	6	5	2	1
VERBEN	Triazoles (G1)	50 g/l proquinazide 200 g/l prothioconazole	11226P/B	EC	-	25-49	1 l/ha	1/culture	-	x	x		Oi							6	6	6	5	2	1
VERTIPIN	Composés inorganiques (gr. M02)	700 g/l soufre (FU)	11092P/B	SC	x	30-59	6 l/ha	2/culture (10 jours)	-	x	x		Oi							6	6	6	1	1	1
VERYDOR	Carboxamides (C2) Triazoles (G1)	50g fluxapyroxad 100 g/l mefentrifluconazole	11101P/B	EC	-	30-69	1,5 l/ha	2/culture (14 jours)	35	x	x		Oi			Rc				6	6	6	1	1	1
WOPRO AMOXIS 250 SC	Strobilurines (C3)	250 g/l azoxystrobine	32286P/P	SC	-	32-59	1 l/ha	2 (14 jours)	-	x	x		Oi			Rc				6	6	6	1	1	1