## Γενικό πρόγραμμα εφαρμογής σε πυρηνόκαρπα, με προϊόντα AgriLife



















Λήθαργος φούσκωμα οφθαλμών Άσπρη κορυφή

Έναρξη άνθισης

Άνθιση

Πτώση πετάλων

Γκρίζο φρούτο Ωρίμανση Ανάπτυξη καρπού

Somguard 0,3-0,5 %

Somguard 0,3-0,5 % μετά 5-6 ημέρες να γίνει εμβολιασμός.

Marathon 7 Symbio 1 Δόση 0,1% **Derma** 0,2% 7-10 ημέρες. **AgriBoom** 

Symbio 2 0.25%

and **Azama** Δόση 0,1% 0,25% το καθένα. Marathon 7 0,2% κάθε **7-10** ημέρες. Για έντομα ασθένειες.

Δόση0,1% το καθένα. Κάθε10-15 ημέρες. Coryneum monilia. AgriBoom 0.25% **Lesino** 0.15% AgriBoom 0.25% Καρπόδεση μέγεθος.

Derma

Marathon 7

Symbio 2 and **Azama** Με δόσεις 0,2% το καθένα Marathon 7 0,1% **Azama** 250cc/100Kg κάθε10-15 ημέρες.

AgriBoom 0.25%

**Irrigation Oxyrich** 0,5Kg/στρ

			S	tages o	f Develo	pment						
Pests (Listed in order of management activity)	1	Bud Swell	Swollen Bud	First White	First Bloom	Full Bloom	Petal Fall	Post Bloom/Summer				
	Docesant							June	July	August	Sept.	Post- Harves
Cytospora	inspect trees for overall health inspect trees											
	conidia spread in splashing rain											
Iron Chlorosis	foliar testing											
	early spring soil treatments most effective repeat foliar applications on new growth											
Peach Twig Borer	← → monitor with traps June- Aug											
	larvae un	der bark	larvae	emerge	larvae tunnel	in shoots, pupale	in bark crevices	adults/e	ggs/lar	vae in fruit	larvac	under bar
Green Peach Aphid	+		$\longrightarrow$	monitor			monitor					
	1/6	eggs on lim	bs	nymph	s/wingless ar	id winged adu	its on new gr	owth - ir	iove to	nonfruit ho	sts e	ggs on limb
Cat-facing Insects			ñ	nonitor (	31 - 50		8//	monitor				
	adults o	verwinter (	on orchard	floor or mi	ove in from	outside so	urces	adults/	egs/ny	mphs inside	and out	side orchan
Coryneum Blight					00		∠ m	enitor		-11		monito
					spores sp	read to leaves	and young fr	uit with	splashir	ng rain sp	ores infe	ct leaf scar
Peach Tree (Crown) Borer		insp		monitor with traps July- Sept								
		larvae in tr	unk or und	er bark, us	ually below	ground	pupa	e in soil		ts/eggs laid o vae bore into		turvae in trui
Spider Mites	miticides not recommended unless treatment thresholds exceeded; monitor lowest leaves/branches first											
	adults	s at base of	tree	eggs/ir	nmatures/	adults on g	round cove	er and t	tree le	aves	adults a	t hase of tre

Stages of Fruit Tree Development														
Pests (Listed in order of management activity)	Dormant	Green Tip	Tight Cluster	White Bud	First Bloom	Full Bloom	Petal Fall	Fr	uit Pre	esent	Post-Harvest			
Phytopthora Collar Rot	inspect trees for overall health inspect trees													
	spread by zoospores, which may form when soil is saturated longer than 12-24 hours													
Bacterial Canker	prune dead	prune dead limbs prune dead limbs												
	bacteria spread in splashing rain								cankers dormant bacteria infect wounds					
Cytospora Canker	prune dead limbs prune dead lim										prune dead limbs			
	conidia ar	re spread ir	n splashing	rain	new canke	rs develop		wi	nter-d	amaged t	trees susceptible			
Iron Chlorosis						foliar testing								
	early sprin	ng soil trea	tments mo	st effective	e	repeat foliar applications on new growth								
European Red Mite (minor pest)				monitor		monitor								
	eg	ggs on limb	rš .		im	immatures/adults/eggs on leaves eggs on limb								
San Jose Scale		-	-	>		monitor								
(minor pest)			imm			adults/crawler	J'immatures	on limbs.	leaves, and hu	et ammatures on limbs				
Black Cherry		<del></del>		>		mo	nitor		m	onitor				
Aphid (sweet cherry)	•	eggs on lim	bs	nymphs/	winged and v	vingless adults	on new grow	wth - mov	e to no	nfruit hosts	eggs on limbs			
Powdery Mildew	monitor $\longleftrightarrow$ monitor										monitor			
	fungus overwinters as fruiting bodies on leaves infections spread to new leaves													
Western Cherry	hang sticky traps June- July													
Fruit Fly	ę.		pı	upae in soi		adults/eggs and larvae in fruit pupae in soil								
Cherry (Pear) Slug (minor pest)						monitor $\longleftrightarrow$ monitor								
		pupae	in soil		ad	ults/eggs a	nd larvae o	on leave	S		pupae in soil			
Shothole Borer					str	essed trees m	d trees most susceptible to attack monitor							
		larvae un	derneath b	adul	ndults/eggs/larvae underneath bark larvae underneath bark									
Spider Mites	miticides not recommended unless treatment thresholds exceeded; monitor lowest leaves/branches first													
	adults at I	base of tre	е е	egs/imma	tures/adult	ts on groun	d cover an	d tree l	eaves		adults at base of tree			

Stages of Development														
Pests (Listed in order of management activity)	Dormant	Swollen Bud	1/4-inch Green	Pink	First Bloom	Full Bloom	Petal Fall	Po	st Blo	om/Sumn		Post- Harvest		
Cytospora	inspect trees for overall health inspect tr													
	conidia spread in splashing rain													
Iron Chlorosis	foliar testing													
	early spring soil treatments most effective repeat foliar applications on new growth													
Peach Twig Borer	-				1									
-	larvae under bark larvae emerge turvae turvae turvae in bark covices adults/eggs/larvae in fruit larvae under bar											under bark		
European Red Mite (minor pest)		ggs on limb	7.	imn	natures/adu		odas	on limbs						
San Jose Scale	-		→		191193	10(0)(0)	mon		,		-553	OTT III III OS		
(minor pest)			immature	s on limbs	1	-	adults/crawlers/	Ammatures o	on Beribs, h	eavers, und fruit	The same	ures en limbs		
Green Peach	+		$\longrightarrow$	monitor			monitor							
Aphid		eggs on lim	bs	nympt	ns/wingless a	nd winged adu	ults on new gr	rowth - m	ove to	nonfruit hos	ts ej	ggs on limbs		
Peach Silver Mite	+	-	$\longrightarrow$							monito	•	$\longleftrightarrow$		
	adult	females in	buds		adults/eg	gs/immatur	s in buds a	nd on le	eaves		adult fe	males in buds		
Cat-facing Insects	1		п	nonitor ←		> monitor					monitor			
	adults overwinter on orchard floor or move in from outside sources adults/eggs/nymphs inside and outside orchard													
Western Flower		2000			monit	or flowers for	1000		- 300	7. 5		-		
Thrips (nectarine)		adults	on ground		adulta i	i vegs in blooms &			l adults	on fruit and	leaves	adults		
Coryneum Blight					· coord v	oread to leave	-	nenitor	To be to be	a esta la ca	aracidit.	ct leaf scars		
Peach Powdery					apores a	read to leave	monitor (	runt water	→ mo		ores mie	CURRIE SCORS		
Mildew	overwinte	rs in peacl	n buds		nev	v leaves info		fruit infector	84		dium presie	et de la vers		
Rusty Spot (Apple	overwinters in peach buds new leaves infected trut enfected repreham present on leaves monitor.													
Powdery Mildew)	spores infect fruit													
Peach Tree (Crown) Borer		insp	ect tree colla	r for ooze		monitor with traps July- Sept								
	Į į	arvae in tr	unk or und	er bark, us	ually belov	v ground	pup	ae in soil		ts/eggs laid or van bore into		turvae in trunk		
Spider Mites	miticides not recommended unless treatment thresholds exceeded; monitor lowest leaves/branches first													
	adults at base of tree eggs/immatures/adults on ground cover and tree leaves adults at base of tree													