fruit clusters. Control using §Entrust or Delegate may be improved by addition of an adjuvant.

[22.2] An application after the first harvest may prevent subsequent losses; however, an additional application may be needed if pressure is severe. Control with §Entrust or Delegate may be improved by addition of an adjuvant.

For best effectiveness and insecticide resistance management, the use of pre-mixes such as *Endigo, *Leverage, *Voliam Flexi and *Voliam Xpress should be reserved for those situations when the pest complex to be treated is appropriately matched to the combination of active ingredients and modes of action contained in the product

14.3 Peach and Nectarine Spray Table

Table 14.3.1. Pesticide Spray Table – Peaches and Nectarines.

Refer to back of book for key to abbreviations and footnotes. Refer to label for registration status before applying any pesticide to nectarines.

Pest	, 	Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
Dormant		Tioudet	Anny 100 gai	11110/11	(113)	(uays)	(See text)
Bacterial Spot		C-O-C-S WDG	4.0 lb/100 gal	12-16 lb/A	24	PF	[1.2]
-	OR	Kocide 2000	~	6-12 lb/A	48	21	
	OR	Kocide 3000		3.5-7.0 lb/A	48	0	
	OR	Cuprofix Ultra 40D		5.0-7.5 lb/A	48	SS	
	OR	§Champ WG		8-16 lb/A	48	21	
	OR	or other (§)copper formulat	ions (see label)				
Peach leaf curl		Bravo Ultrex 82.5WDG	0.9-1.25 lb/100 gal	2.8-3.8 lb/A	12 hr-	SS	[3.1]
		or Bravo Weather Stik 6F	1.0-1.4 pt/100 gal	3.1-4.1 pt/A	7days		
		or other chlorothalonil form	nulations (see labels)		(E)		
	OR	C-O-C-S	4 lb/100 gal	12-16 lb/A	24	PF	
		or other (§)copper formulat	ions; see labels				
	OR	Echo 720	1.0-1.4 pt/100 gal	3.1-4.1 pt/A	12hr/7	SS	
		or Echo 90DF	0.75-1.2 lb/100 gal	2.25-3.5 lb/A	days(E)		
	OR	Ferbam Granuflo	1.5 lb/100 gal	4.5 lb/A	24	21	
	OR	Kocide 2000		6-12 lb/A	48	21	
	OR	Kocide 3000		3.5-7.0 lb/A	48	0	
	OR	Thiram Granuflo	1.2 lb/100 gal	3.5 lb/A	24	7	
	OR	Ziram 76DF	1.25-2.7 lb/100 gal	3.75-8 lb/A	48	14	
Phytophthora root, crown, and collar rots		Ridomil Gold SL 4EC		2 qt/A	48	0	[6.2]
Cottony peach scale,		(§)oil	2-3 gal/100 gal		12	0	[11.1] [11.1]
European fruit lecanium, San Jose scale,							[12.1]
European red mite							
Pink Brown rot (blossom blight)		Bravo WeatherStik 6F or other chlorothalonil form	1.0-1.4 pt/100 gal nulations (see labels)	3.1-4.1 pt/A	12hr/7 days(E)	SS	

14.3 Storage Rots

Pesticide Application Notes

[23.1] A postharvest treatment with Scholar SC via dipping, flooders, T-jet, or similar system for control of storage rots is recommended for fruit coming from orchards where sporulating brown rot was observed, or when one hopes to keep fruit in cold storage for a few days prior to sale. Holding tanks in postharvest treatment equipment must have excellent agitation to keep fungicides in suspension. Solutions must be replenished regularly as directed on the product label. Never expose treated fruit to direct sunlight. This will cause the fungicide to break down.

Refer to back of book for key to abbreviations and footnotes.

OR Indar 2F 6 fl oz/A 12 0 OR Inspire Super 16-20 fl oz/A 12 2 OR Merivon 4.0-6.7 fl oz/A 12 0 OR Metion 4.0-6.7 fl oz/A 12 0 OR Meteor 4F 1-2 pt/A 24 PF OR Pristine 38 WDG 10.5-14.5 oz/A 12 0 OR Quash 50WDG 2.5-3.5 oz/A 12 14 OR Rally 40WSP 2.5-6 oz/A 24 0 OR Scala SC 9-18 fl oz/A 12 2 OR Sulfur 92WP 5-10 lb/100 gal 24 0 OR Sulfur 92WP 5-10 lb/100 gal 3.5 lb/A 24 7 OR Thiram Granuflo 1.2 lb/100 gal 3.5 lb/A 24 7 OR Topsin M 70 WP,WSB 0.33-0.5 lb/100 gal 1-1.5 lb/A 48 1 OR Topsin 4.5 FI 6.7-10 fl oz/100 gal 48-145.6 lo oz/A 12 1	Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
(blossom blight) or Captan 80WDG 2,5,5 lb/A 24 0 (continued) or Captan 80WDG 2,5,5 lb/A 24 0 (continued) or Captan 80WDG 2,5,5 lb/A 24 0 (continued) or Captan 80WDG 1,0,1,4 pt/100 gal 3,1,4,1 pt/A 12 hr/7 SS (continued) or Echo 90D 0,75-1,2 lb/100 gal 2,25,3,5 lb/A 4ays(E) (continued) OR Fontelis 1,67 14-20 fl oz/A 12 0 (continued) OR Fontelis 1,67 14-20 fl oz/A 12 0 (continued) OR Inspire Super 16-20 fl oz/A 12 0 (continued) OR Merivon 40-6,7 fl oz/A 12 0 (continued) OR Merivon 40-6,7 fl oz/A 12 0 (continued) OR Merivon 40-6,7 fl oz/A 12 0 (continued) OR Merivon 10-5,14,5 oz/A 12 0 (continued) OR Quash 50WDG 2,5-5 oz/A 24 0 0 (continued)	•							
or Capice 41. $0.75-1 qt/100 gal$ 24 0 OR Echo 720 $1.0+1.4 pt/100 gal$ $3.1-4.1 pt/A$ $12 ht/7$ SS or Cho 90DF $0.75-1 qt/100 gal$ $2.25-3.5 lb/A$ $12 ht/7$ SS OR Elevate 50WDG $1.5 lb/A$ 12 0 OR Fontelis 1.67 $14-20 ln oz/A$ 12 0 OR form 500SC $1.9-3.8 oz/A$ 12 0 OR Inspire Super $16-20 ln oz/A$ 12 0 OR Inspire Super $16-20 ln oz/A$ 12 0 OR Metivon $4-0.6.7 lf oz/A$ 12 0 OR Metivon $4-0.6.7 lf oz/A$ 12 0 OR Royral 4F $1-2 pt/A$ 24 0 OR Scala SC $9-18 ln oz/A$ 12 2 OR Sulfur 92WP $5-10 lb/100 gal$ $2.5 do z/A$ 24 0 OR Sulfur 92WP $5-10 lb/100 gal$ $3.5 lb/A$ 24 0 OR Sulfur 92WP $5-10 lb/100 gal$ $3.5 lb/A$ 42 0 OR Saal SC $9-18 ln oz/A$ 12 0 <		OR	1	1-2 lb/100 gal				
$GR Exp(x) = 10^{-1} GR (x) (x) (x) (x) (x) (x) (x) (x) (x) (x)$				$0.75 \ 1 \ at/100 \ col$	2.5-5 lb/A			
or Echo 90DF $0.75-1.2$ lb/100 gal $2.25-3.5$ lb/A days(E) OR Elevate 50WDG 1.5 lb/A 12 0 OR Fontelis 1.67 14-20 fl oz/A 12 0 OR Gen 500SC 1.9-3.8 oz/A 12 1 OR Inagire Super 16-20 fl oz/A 12 0 OR Inspire Super 16-20 fl oz/A 12 0 OR Metivon 4.0-6.7 fl oz/A 12 0 OR Roush 50WDG 2.5-6 oz/A 12 0 OR Rally 40WSP 2.5-6 oz/A 12 0 OR Stalfur 22WP 5-10 lb/100 gal 3.5 lb/A 24 0 OR Stalfur products See labels 0 0 0R th oz/A 12 0	,	OP			2.1.4.1 pt/A			
OR Elevate 50WDG 0.15 h 2 mirror gain 2.25 b 30 mirror OR Elevate 50WDG 1.5 b/A 12 0 OR Fontelis 1.67 14-20 fl oz/A 12 0 OR Gem 500SC 1.9-3.8 oz/A 12 1 [OR Indar 2F 6 fl oz/A 12 0 [[0 OR Indar 2F 6 fl oz/A 12 0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0 [0		ΟΛ		1 0	-		66	
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OR Gem 500SC 1.9-3.8 oz/A 12 1 OR Indar 2F 6 fl oz/A 12 0 OR Inspire Super 16-20 fl oz/A 12 0 OR Merivon 4.0-6.7 fl oz/A 12 0 OR Meticor 4F 1-2 pt/A 24 PF OR Quash 50WDG 2.5-3.5 oz/A 12 0 OR Really 40WSP 2.5-6 oz/A 24 0 OR Scala SC 9-18 fl oz/A 12 2 OR Suffur 92WP 5-10 lb/100 gal 24 0 OR Suffur 92WP 5-10 lb/100 gal 3.5 lb/A 24 7 OR Suffur products See labels 0 7 113.6 EC 4 fl oz/A 12 0 OR Torpsin A 5 Fl 6.7-10 fl oz/100 gal 3.5 lb/A 24 7 12 OR Torpsin A 5 Fl 6.7-10 fl oz/100 gal 3.5 lb/A 12 14 OR Vangard 75WG <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>		-						
OR Indar 2F 6 fl oz/A 12 0 OR Inspire Super 16-20 fl oz/A 12 2 OR Merivon $4.0-6.7 \text{ fl oz/A}$ 12 0 OR Meteor 4F 1-2 pt/A 24 PF OR Pristine 38 WDG 10.5-14.5 oz/A 12 0 OR Quash 50WDG 2.5-3.5 oz/A 12 0 OR Rally 40WSP 2.5-6 oz/A 24 0 [] OR Scala SC 9-18 fl oz/A 12 2 OR Scala SC 9-18 fl oz/A 12 14 OR Scala SC 12 fl oz/A 12 14		-						[2.8]
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OR Merivon $4.0-6.7 \text{ fl oz/A}$ 12 0 OR Meteor 4F $1-2 \text{ pt/A}$ 24 PF OR Pristine 38 WDG $10.5-14.5 \text{ oz/A}$ 12 0 OR Quash 50WDG $2.5-3.5 \text{ oz/A}$ 12 0 OR Rally 40WSP $2.5-6 \text{ oz/A}$ 24 0 0 OR Rovral 4F $1-2 \text{ pt/A}$ 24 PF 0 OR Scala SC 9-18 fl oz/A 12 2 OR Sulfur 92WP 5-10 lb/100 gal 3.5 lb/A 24 0 OR Sulfur 92WP 5-10 lb/100 gal 3.5 lb/A 24 0 OR Sulfur 92WP 5-10 lb/100 gal 3.5 lb/A 24 0 OR Thiram Granuflo 1.2 lb/100 gal 3.5 lb/A 24 0 OR Topsin 4.5 Fl 6.7-10 fl oz/100 gal 20-30 fl oz/A 12 D OR Asaai XL 0.66EC 2.0-5.8 fl oz/100 z/A 12 14 0 OR Assail 30SG 5.3-8.0 oz/A 12 14 0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>[2.0]</td>								[2.0]
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OR Pristine 38 WDG $10.5-14.5 \text{ oz/A}$ 12 0 OR Quash 50WDG $2.5-3.5 \text{ oz/A}$ 12 14 OR Rally 40WSP $2.5-6 \text{ oz/A}$ 24 0 OR Rovral 4F $1-2 \text{ pt/A}$ 24 0 OR Scala SC $9-18 \text{ fl oz/A}$ 12 2 OR Sulfur 92WP $5-10 \text{ lb/100 gal}$ 24 0 OR Sulfur 92WP $5-10 \text{ lb/100 gal}$ 24 0 OR Sulfur 92WP $5-10 \text{ lb/100 gal}$ 24 0 OR Sulfur products See labels $0R$ Thiram Granuflo 1.2 lb/100 gal 3.5 lb/A 24 7 $[1]$ OR Topsin 4.5 FI $6.7-10 \text{ fl oz/100 gal}$ 3.5 lb/A 48 1 $0R$ Vangard 75WG $5-10 \text{ oz/A}$ 12 14 OR Vangard 75WG $5-10 \text{ oz/A}$ 12 14 R 12 7 R R R R 12 7 R R R <td< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		-						
OR Quash 50WDG2.5-3.5 oz/A1214OR Rally 40WSP2.5-6 oz/A240OR Noral 4F1-2 pt/A24PFOR Scala SC9-18 fl oz/A122OR Sulfur 92WP5-10 lb/100 gal240OR S % Microthiol Disperss10-20 lb/A24or other (\S)sulfur productsSee labelsOR Thiram Granuflo1.2 lb/100 gal3.5 lb/A24OR OR Topsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A48OR 								
OR Rally 40WSP2.5-6 oz/A240 OR Rovral 4F1-2 pt/A24PF OR Scala SC9-18 fl oz/A122 OR Sulfur 92WP5-10 lb/100 gal240 OR §Microthiol Disperss10-20 lb/A240 OR §Microthiol Disperss10-20 lb/A247 OR Thiram Granuflo1.2 lb/100 gal3.5 lb/A247 OR Thiram Granuflo1.2 lb/100 gal3.5 lb/A247 OR Topsin A 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481OR Vangard 75WG5-10 oz/A12BL"armished plant*Asana XL 0.66EC2.0-5.8 fl oz/100 gal4.8-14.5 fl oz/A1214OR Assail 30SG5.3-8.0 oz/A1214OR *Baythroid XL 1 EC2.0-2.4 fl oz/A1214OR *Poaxis 0.5 CS2.6-5.1 fl oz/A2414OR *Proaxis 0.5 CS2.6-5.1 fl oz/A2414OR *Warrior II 2.08 CS1.3-2.5 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414Stown rotSee materials listed under PinkSee materials listed under PinkSee materials listed under		-						
OR CR Rovral 4F1-2 pt/A24PF PFOR Scala SC9-18 fl oz/A122OR Sulfur 92WP5-10 lb/100 gal240OR SMicrothiol Disperss10-20 lb/A240OR OR SMicrothiol Disperss10-20 lb/A240OR Thiram Granuflo1.2 lb/100 gal3.5 lb/A247OR OR Topsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481OR Vangard 75WG5-10 oz/A12BL14OR Vangard 75WG5-10 oz/A1214[21.OR N Masai 30SG5.3-8.0 oz/A1277OR OR Beleaf 50 SG2.0-2.8 oz/A1214[21.OR N Warrior II 2.08 CS1.3-2.5 fl oz/A2414OR N Spocies are present and appropriately matched to the combination of active ingredients and modes action contained in the product.8000114Wirrow rotSee materials listed under Pink6-12 fl oz/A2414								[2.8]
ORScala SC9-18 fl oz/A122ORSulfur 92WP5-10 lb/100 gal240OR§Microthiol Disperss10-20 lb/A24or other (§)sulfur productsSee labelsORThiram Granuflo1.2 lb/100 gal3.5 lb/A24ORTilt 3.6 EC4 fl oz/A120ORTopsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481ORVangard 75WG5-10 oz/A12BLParnished plant*Asana XL 0.66EC2.0-5.8 fl oz/100 gal4.8-14.5 fl oz/A1214ORAssail 30SG5.3-8.0 oz/A127ORBeleaf 50 SG2.0-2.8 oz/A1214OR*Ponuce 25WP6.4-16 oz/A1214OR*Ponexis 0.5 CS2.6-5.1 fl oz/A2414OR*Warrior II 2.08 CS1.3-2.5 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414StoomSee materials listed under PinkSee materials listed under Pink			ý					[2.3]
ORSulfur 92WP5-10 lb/100 gal240OR§Microthiol Disperss10-20 lb/A241or other (§)sulfur productsSee labels10-20 lb/A247ORThiram Granuflo1.2 lb/100 gal3.5 lb/A247ORTilt 3.6 EC4 fl oz/A120ORTopsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481ORVangard 75WG5-10 oz/A12BL'arnished plant*Asana XL 0.66EC2.0-5.8 fl oz/100 gal4.8-14.5 fl oz/A1214ORAssail 30SG5.3-8.0 oz/A1214[21.ORBeleaf 50 SG2.0-2.8 oz/A1214[21.OR*Poraxis 0.5 CS2.6-5.1 fl oz/A1214OR*Poraxis 0.5 CS2.6-5.1 fl oz/A2414OR*Warrior II 2.08 CS1.3-2.5 fl oz/A2414OR*Warrior II 2.08 CS6-12 fl oz/A2414OR*Warrior II 2.08 CS6-12 fl oz/A2414StoomSee materials listed under PinkSee materials listed under Pink5		-			*			[2.3]
OR §Microthiol Disperss10-20 lb/A24or other (§)sulfur productsSee labels OR Thiram Granuflo1.2 lb/100 gal3.5 lb/A24 OR Tilt 3.6 EC4 fl oz/A120 OR Topsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481OR Vangard 75WG5-10 oz/A12BL***********************************		-		5_10.1b/100.gal	9-18 II 02/A			
or other (§)sulfur productsSee labels OR Thiram Granuflo1.2 lb/100 gal3.5 lb/A247 OR Tilt 3.6 EC4 fl oz/A120 OR Topsin M 70 WP,WSB0.33-0.5 lb/100 gal1-1.5 lb/A481or Topsin 4.5 Fl6.7-10 fl oz/100 gal20-30 fl oz/A481 OR Vangard 75WG5-10 oz/A12BL*Asana XL 0.66EC2.0-5.8 fl oz/100 gal4.8-14.5 fl oz/A1214OR Assail 30SG5.3-8.0 oz/A127 OR *Baythroid XL 1 EC2.0-2.4 fl oz/A127 OR *Pounce 25WP6.4-16 oz/A1214 OR *Proaxis 0.5 CS2.6-5.1 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414See materials listed under Pink				5-10 10/100 gai	10.20 lb/A		0	
OR Thiram Granuflo $1.2 \text{ lb}/100 \text{ gal}$ $3.5 \text{ lb}/A$ 24 7 OR Tilt 3.6 EC4 fl oz/A120OR Topsin M 70 WP,WSB $0.33 \cdot 0.5 \text{ lb}/100 \text{ gal}$ $1-1.5 \text{ lb}/A$ 481or Topsin 4.5 Fl $6.7 \cdot 10 \text{ fl oz}/100 \text{ gal}$ $20 \cdot 30 \text{ fl oz}/A$ 481OR Vangard 75WG $5-10 \text{ oz}/A$ 12BLCarnished plant*Asana XL 0.66EC $2.0 \cdot 5.8 \text{ fl oz}/100 \text{ gal}$ $4.8 \cdot 14.5 \text{ fl oz}/A$ 1214OR Assail 30SG $5.3 \cdot 8.0 \text{ oz}/A$ 127OR MBeleaf 50 SG $2.0 \cdot 2.4 \text{ fl oz}/A$ 127OR MBeleaf 50 SG $2.0 \cdot 2.8 \text{ oz}/A$ 1214OR M*Ponuce 25WP $6.4 \cdot 16 \text{ oz}/A$ 1214OR M*Proaxis 0.5 CS $2.6 \cdot 5.1 \text{ fl oz}/A$ 2414OR M*Warrior II 2.08 CS $1.3 \cdot 2.5 \text{ fl oz}/A$ 2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. $6 \cdot 12 \text{ fl oz}/A$ 24 14SloomSee materials listed under PinkSee materials listed under Pink $5 \cdot 10 \text{ oz}/A$ 24 fl dz		ΟΛ	· ·	s See Jabels	10-20 I0/A	24		
ORTilt 3.6 EC4 fl oz/A120ORTopsin M 70 WP,WSB $0.33 \cdot 0.5$ lb/100 gal $1 \cdot 1.5$ lb/A481or Topsin 4.5 Fl $6.7 \cdot 10$ fl oz/100 gal $20 \cdot 30$ fl oz/A481ORVangard 75WG $5 \cdot 10$ oz/A12BLCarnished plant*Asana XL $0.66EC$ $2.0 \cdot 5.8$ fl oz/100 gal $4.8 \cdot 14.5$ fl oz/A1214ORAssail 30SG $5.3 \cdot 8.0$ oz/A127ORBeleaf 50 SG $2.0 \cdot 2.8$ fl oz/A127ORBeleaf 50 SG $2.0 \cdot 2.8$ oz/A1214OR*Pounce 25WP $6.4 \cdot 16$ oz/A1214OR*Proaxis 0.5 CS $2.6 \cdot 5.1$ fl oz/A2414OR*Proaxis 0.5 CS $2.6 \cdot 5.1$ fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. $*Voliam$ Xpress $6-12$ fl oz/A 24 14BloomSee materials listed under PinkSee materials listed under Pink $5 \cdot 10$ oz/A 24 14		OR	1 07 *		3.5.1b/A	24	7	[2.3]
OR Topsin M 70 WP,WSB or Topsin 4.5 Fl $0.33-0.5$ lb/100 gal $1-1.5$ lb/A 48 1 OR Vangard 75WG $5-10$ oz/A 12 BLCarnished plant ug*Asana XL 0.66EC $2.0-5.8$ fl oz/100 gal $4.8-14.5$ fl oz/A 12 14 OR Assail 30SG $5.3-8.0$ oz/A 12 12 14 OR Assail 30SG $5.3-8.0$ oz/A 12 7 OR *Baythroid XL 1 EC $2.0-2.4$ fl oz/A 12 7 OR *Pounce 25WP $6.4-16$ oz/A 12 14 OR *Proaxis 0.5 CS $2.6-5.1$ fl oz/A 24 14 OR *Proaxis 0.5 CS $2.6-5.1$ fl oz/A 24 14 OR *Proaxis 0.5 CS $2.6-5.1$ fl oz/A 24 14 OR *Proaxis 0.5 CS $2.6-5.1$ fl oz/A 24 14 OR *Varior II 2.08 CS $1.3-2.5$ fl oz/A 24 14 OR *Warrior II 2.08 CS $1.3-2.5$ fl oz/A 24 14 OR *Warrior II 2.08 CS $1.3-2.5$ fl oz/A 24 14 OR *Warrior II 2.08 CS $1.3-2.5$ fl oz/A 24 14 OR *Warrior II 2.08 CS $1.3-2.5$ fl oz/A 24 14 OR insecticide resistance management, its use should be reserved for situations when multiple periphicate ingredients and modes action contained in the product. 42 14 A <		-		1.2 10/100 gai				[2.5]
or Topsin 4.5 Fl $6.7-10 \text{ fl oz/100 gal}$ $20-30 \text{ fl oz/A}$ 48 1ORVangard 75WG $5-10 \text{ oz/A}$ 12 BLFarnished plant*Asana XL 0.66EC $2.0-5.8 \text{ fl oz/100 gal}$ $4.8-14.5 \text{ fl oz/A}$ 12 14 UgORAssail 30SG $5.3-8.0 \text{ oz/A}$ 12 7 OR*Baythroid XL 1 EC $2.0-2.4 \text{ fl oz/A}$ 12 7 ORBeleaf 50 SG $2.0-2.8 \text{ oz/A}$ 12 14 OR*Pounce 25WP $6.4-16 \text{ oz/A}$ 12 14 OR*Proxis 0.5 CS $2.6-5.1 \text{ fl oz/A}$ 24 14 OR*Warrior II 2.08 CS $1.3-2.5 \text{ fl oz/A}$ 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. $6-12 \text{ fl oz/A}$ 24 14 BloomSee materials listed under PinkSee materials listed under Pink $6-12 \text{ fl oz/A}$ 24 14				0.33-0.5 lb/100 gal				[2.0]
OR Vangard 75WG5-10 oz/A12BLCarnished plant*Asana XL 0.66EC2.0-5.8 fl oz/100 gal 4.8-14.5 fl oz/A1214OR Assail 30SG5.3-8.0 oz/A1214OR Assail 30SG5.3-8.0 oz/A1214OR *Baythroid XL 1 EC2.0-2.4 fl oz/A127OR Beleaf 50 SG2.0-2.8 oz/A1214OR *Pounce 25WP6.4-16 oz/A1214OR *Varior II 2.08 CS2.6-5.1 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414StoomSee materials listed under Pink		ΟΛ	-	-				
Carnished plant*Asana XL 0.66EC2.0-5.8 fl oz/100 gal4.8-14.5 fl oz/A1214[21.ORAssail 30SG5.3-8.0 oz/A127ORBaythroid XL 1 EC2.0-2.4 fl oz/A127ORBeleaf 50 SG2.0-2.8 oz/A1214OR*Pounce 25WP6.4-16 oz/A1214OR*Proaxis 0.5 CS2.6-5.1 fl oz/A2414OR*Warrior II 2.08 CS1.3-2.5 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414Bloom2414		OR	•	0.7 10 11 02/100 gai				
OR Assail 30SG 5.3-8.0 oz/A 12 7 OR *Baythroid XL 1 EC 2.0-2.4 fl oz/A 12 7 OR Beleaf 50 SG 2.0-2.8 oz/A 12 14 OR *Pounce 25WP 6.4-16 oz/A 12 14 OR *Proaxis 0.5 CS 2.6-5.1 fl oz/A 24 14 OR *Warrior II 2.08 CS 1.3-2.5 fl oz/A 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. *Voliam Xpress 6-12 fl oz/A 24 14	arnished plant			2.0-5.8 fl oz/100 gal				[21.1,21.2]
OR *Baythroid XL 1 EC2.0-2.4 fl oz/A127 OR Beleaf 50 SG2.0-2.8 oz/A1214 OR *Pounce 25WP6.4-16 oz/A1214 OR *Proaxis 0.5 CS2.6-5.1 fl oz/A2414 OR *Warrior II 2.08 CS1.3-2.5 fl oz/A2414The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress6-12 fl oz/A2414BloomSee materials listed under Pink	-	OR		2.0 5.0 11 02/100 gui				[21.1,21.2]
ORBeleaf 50 SG $2.0-2.8 oz/A$ 12 14 OR *Pounce 25WP $6.4-16 oz/A$ 12 14 OR *Proaxis 0.5 CS $2.6-5.1 fl oz/A$ 24 14 OR *Warrior II 2.08 CS $1.3-2.5 fl oz/A$ 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple per species are present and appropriately matched to the combination of active ingredients and modes action contained in the product.*Voliam Xpress $6-12 fl oz/A$ 24 14 BloomSee materials listed under Pink								
OR *Pounce 25WP 6.4-16 oz/A 12 14 OR *Proaxis 0.5 CS 2.6-5.1 fl oz/A 24 14 OR *Warrior II 2.08 CS 1.3-2.5 fl oz/A 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple per species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. *Voliam Xpress 6-12 fl oz/A 24 14 Bloom See materials listed under Pink 5 5 5 5								
OR *Proaxis 0.5 CS 2.6-5.1 fl oz/A 24 14 OR *Warrior II 2.08 CS 1.3-2.5 fl oz/A 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple pe species are present and appropriately matched to the combination of active ingredients and modes action contained in the product. *Voliam Xpress 6-12 fl oz/A 24 14 Bloom See materials listed under Pink See materials listed under Pink See materials listed under Pink								
OR *Warrior II 2.08 CS 1.3-2.5 fl oz/A 24 14 The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple perspecies are present and appropriately matched to the combination of active ingredients and modes action contained in the product. *Voliam Xpress 6-12 fl oz/A 24 14 Bloom See materials listed under Pink See materials listed under Pink								
The following pre-mix product is also labeled for use against this pest; however, for best effective and insecticide resistance management, its use should be reserved for situations when multiple perspecies are present and appropriately matched to the combination of active ingredients and modes action contained in the product. *Voliam Xpress 6-12 fl oz/A 24 14 Bloom See materials listed under Pink		-						
Bloom See materials listed under Pink		The and i	following pre-mix product insecticide resistance mana- ies are present and appropri	gement, its use should b iately matched to the co	gainst this pest; he reserved for site	owever, f	or best ef hen multi	ple pest
Brown rot See materials listed under Pink			*Voliam Xpress		6-12 fl oz/A	24	14	
			See materials listed under	Pink				
Driental fruit moth See comments [16.1] regarding pheromone disruption	blossom blight)							

Refer to back of book for key to abbreviations and footnotes.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)	
Petal Fall								
Brown rot blossom blight)		See materials listed under	Pink				[2.5]	
American plum oorer, Peachtree		Asana XL 0.66Ec	2.0-5.8 fl oz/100 gal	4.8-14.5 fl oz/A	12	14	[10.1]	
oorer, Lesser	OR	*Baythroid XL 1EC		[see comment]	12	7	[10.2]	
eachtree borer	OR	*Lorsban 4EC	3 qt/100 gal		96	14	[10.1]	
		or *Lorsban Advanced 3.8EC	3 qt/100 gal		96	14		
		or Lorsban 75 WG	4 lb/100		96	14		
	OR	*Pounce 25WP		6.4-16.0 oz/A	12	14	[10.2]	
	OR	*Proaxis		2.6-5.1 fl oz/A	24	14		
	OR	*Warrior II		1.3-2.6 fl oz/A	24	14		
	OR	(§)Pheromone disruption	ties:					
		Isomate PTB-Dual		150 ties/A			[17.1]	
		on contained in the product. *Endigo ZC		5-5.5 fl oz/A	24	14		
		*Endigo ZC		5-5.5 fl oz/A	24	14		
		*Leverage 360		2.4-2.8 fl oz/A	12	7		
	OR	*Voliam Xpress		6-12 fl oz/A	24	14		
reen peach		Actara		3.0-4.0 oz/A	12	14	[13.1]	
phid	OR	Assail 30SG		2.5-5.3 oz/A	12	7		
	OR	Beleaf 50SG		2.0-2.8 oz/A	12	14		
	OR	*Lannate LV 2.4L	0.75 pt/100 gal	3 pt/A	96	4	[13.1]	
		or *Lannate 90SP	0.25 lb/100 gal	1 lb/A	96	4		
	OR			6.0-9.0 fl oz/A	24	7	[13.1]	
	and spec actio	following pre-mix products insecticide resistance mana ies are present and appropr on contained in the product.	gement, its use should be iately matched to the con-	e reserved for situ mbination of activ	ations we ingred	hen multi ients and	ple pest	
	OR	0		5-5.5 fl oz/A	24	14		
)riental fruit noth	OR	*Voliam Flexi WDG See materials listed under	Shuck Split	4.0-7.0 oz/A	12	14		
arnished plant		See materials listed unde	r Pink plus					
ug		Actara	P	4.5-5.5 oz/A	12	14	[21.3]	
	OR			6 fl oz/A	12	21	[21.3]	
	The following pre-mix product is also labeled for use against this pest; however, for best effectiveness and insecticide resistance management, its use should be reserved for situations when multiple pest species are present and appropriately matched to the combination of active ingredients and modes of							
	spec	ies are present and appropr on contained in the product.		mbination of activ	e ingred	ients and	modes of	

Refer to back of book for key to abbreviations and footnotes.

Pest Petal Fall (conti	Prod nued)	luct	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
Western flower		ara 25WDG		4.5-5.5 oz/A	12	14	
hrips		egate 25 WG		4.5-7 oz/A	4	1	
		trust 80WP	0.4-0.8 oz/100 gal	1.25-2.5 oz/A	4	1	
	and insect species are action con	ving pre-mix products a icide resistance manage e present and appropria tained in the product.	ement, their use should	be reserved for mbination of acti	situations ve ingred	when mu ients and	ultiple pest
		digo ZC		5-5.5 fl oz/A	24	14	
	-	liam Flexi		4.0-7.0 oz/A	12	14	
	OR *Vo	liam Express		6-12 fl oz/A	24	14	
Shuck Split							
Brown rot		o WeatherStik 6F	1.0-1.4 pt/100 gal	3.1-4.1 pt/A	12hr/7	SS	[2.6]
	-	her chlorothalonil form		4.0.11./4	days(E)		
	-	tan 50WP	1-2 lb/100 gal	4-8 lb/A	24	0	
		Captan 80 WDG	$0.75 \pm 1.55/100$ col	2.5-5 lb/A	24	0	
	OR Ech	Captec 4L	0.75-1 qt/100 gal	2.1.4.1.mt/A	24 12hr/7	0 SS	
		cho 90DF	1.0-1.4 pt/100 gal 0.75-1.2 lb/100 gal	3.1-4.1 pt/A 2.25-3.5 lb/A	days(E)	SS SS	
			0.75-1.2 10/100 gai	1.5 lb/A	12	0	
		vate 50WDG					
	OR Fon			14-20 fl oz/A	12	0	[2,0]
	OR Inda			6 fl oz/A	12	0	[2.8]
		ire Super		16-20 fl oz/A	12	2	
	-	ivon		4.0-6.7 fl oz/A	12	0	
		tine 38WDG		10.5-14.5 oz/A	12	0	
	`	sh 50 WDG		2.5-3.5 oz/A	12	14	
		y 40WSP		2.5-6 oz/A	24	0	[2.8]
	OR Sulf	fur 92WP	5-10 lb/100 gal		24	0	[2.6]
	•	crothiol Disperss	a 11.1	10-20 lb/A	24	0	
		ther (§)sulfur products	See labels				
		am Granuflo	1.2 lb/100 gal	3.5 lb/A	24	7	
		3.6EC		4 fl oz/A	12	0	[2.8]
		sin M 70 WP, WSB	0.33-0.5 lb/100 gal	1-1.5 lb/A	48	1	
		sin 4.5 FL	6.7-10 fl oz/100 gal	20-30 fl oz/A	48	1	
Bacterial spot		coshield 17WP	12 oz/100 gal		12	21	[1.3]
	-	Line 17 WP	12 oz/100 gal		12	21	
		opper products	See comments				[1.4]
Peach scab		o Ultrex 82.5WDG	0.9-1.25 lb/100 gal	2.8-3.8 lb/A	12 hr/7	SS	[4.2]
		ravo Weather Stik 6F	1.0-1.4 pt/100 gal	3.1-4.1 pt/A	days(E)		
	or of	her chlorothalonil form	ulations (see labels)				
	OR Echo	720	1.0-1.4 pt/100 gal	3.1-4.1 pt/A	12hr/7	SS	
	or Ec	cho 90DF	0.75-1.2 lb/100 gal	2.25-3.5 lb/A	days(E)	SS	

Refer to back of book for key to abbreviations and footnotes.

Pest	Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
Shuck Split (con	•	1 0 11 /100 1	4 0 11 / 4	2.4	0	
Peach scab (continued)	OR Captan 50WP	1-2 lb/100 gal	4-8 lb/A	24	0	
(commuea)	or Captan 80 WDG	$0.75 \ 1 \ at/100 \ as1$	2.5-5 lb/A	24 24	0	
	or Captec 4L	0.75-1 qt/100 gal	1028/4	24	0	
	OR Gem 500SC		1.9-3.8 oz/A	12	1	
	OR Indar 2F		6 fl oz/A	12	0	
	OR Inspire Super	5 10 11 (100 1	16-20 fl oz/A	12	2	
	OR Sulfur 92WP	5-10 lb/100 gal		24	0	
	or §Microthiol Disperss 80DF		6-12 lb/A	24	0	
	or other (§)sulfur products	See labels				
	OR Quash		2.5-3.5 oz/A	12	14	
	OR Thiram Granuflo	1.2 lb/100 gal	3.5 lb/A	24	7	[2.3]
	OR Topsin M 70WP plus		0.5-0.75 lb/A	48	1	
	Captan 80 WDG		1.25-2.5 lb/A	24	0	
Obliquebanded	Altacor 35 WDG		3.0-4.5 oz/A	4	10	[15.1]
leafroller	OR *Baythroid XL 1EC		2.4-2.8 fl oz/A	12	7	[13.1]
	OR Belt SC		3.0-4.0 fl oz/A	12	7	
	OR §Biobit HP		0.5-2.0 lb/A	4	0	
	OR *Danitol 2.4EC		10.7-21.3 fl oz/A	24	3	
	OR Delegate 25 WG		4.5-7.0 oz/A	4	1	[15.1]
	OR §Deliver		0.5-2.0 lb/A	4	0	[13.1]
			0.5-2.0 lb/A		-	
	OR §Dipel DF	0.4.0.0/1001	1.25-2.5 oz/A	4	0	[15 1]
	OR §Entrust 80WP The following pre-mix products a and insecticide resistance manag species are present and appropria action contained in the product.	ement, their use should	against this pest; I be reserved for si	howeve tuations	r, for best when mu	ltiple pest
	*Leverage 360		2.4-2.8 fl oz/A	12	7	
	OR Tourismo		10-14 fl oz/A	12	14	
	OR *Voliam Xpress		6-12 fl oz/A	24	14	
Oriental fruit	Actara		4.5-5.5 oz/A	12	14	[16.2]
moth,	OR Altacor 35 WDG		3.0-4.5 oz/A	4	10	[16.2, 17.2]]
Lesser peachtree	OR *Asana XL 0.66EC	2.0-5.8 fl oz/100 gal		12	14	[10.=, 1, .=]]
borer,	OR Assail 30SG	2.0 5.0 11 02 100 gui	5.3-8.0 oz/A	12	7	[17.2]
Plum curculio	OR Avaunt 30WDG		5.0-6.0 oz/A	12	14	[16.2]
	OR §Aza-Direct 1.2L		1-2 pts/A	4	0	[10.2]
	OR Azatin XL 3L		10-21 fl oz/A	4	0	
	OR *Baythroid XL 1EC		10-21 II 0Z/A	4	U	[10 2 17 2]
	for lesser peachtree borer		1.4-2.0 fl oz/A	12	7	[10.2, 17.3]
	for oriental fruit moth		2.0-2.4 fl oz/A	12	7	
	for plum curculio		2.0-2.4 fl oz/A 2.4-2.8 fl oz/A	12	7	
	for prum curcuno.		2.4-2.0 11 0Z/A	12	/	

Refer to back of book for key to abbreviations and footnotes.

Refer to label for registration status before applying any pesticide to nectarines.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
Shuck Split (con	tinue	ed)					
Oriental fruit moth,	OR	Belay		6.0 fl oz/A	12	21	[18.1, 16.2, 17.2]
Lesser peachtree	OR	Belt SC		3.0-4.0 fl oz/A	12	14	[16.2]
borer,	OR	*Danitol 2.4EC		10.7-21.3 fl oz/A	24	3	
Plum curculio (continued)	OR	Delegate 25WG		6.0-7.0 oz/A	4	1	[16.2]
(commuea)	OR	Imidan 70W	0.75-1.0 lb/100 gal	2.1-4.25 lb/A	96	14	[16.4]
	OR	Intrepid 2F		10-16 fl oz/A	4	7	[16.2]
	OR	*Pounce 25WP		6.4-16.0 oz/A	12	14	[10.2]
	OR	*Proaxis 0.5CS		2.6-5.1 fl oz/A	24	14	
	OR	Sevin XLR Plus, 4F		2-3 qt/A	12	3	
	OR	§Surround 95WP		25-50 lb/A	4	0	[18.2]
	OR	*Warrior II		1.3-2.6 fl oz/A	24	14	
	OR	(§)Pheromone disruption:					
		§Checkmate OFM		100-200			[16.1]
		Dispenser		dispensers/A			
		or Checkmate OFM Flowable		1.3-2.9 fl oz/A			[16.1]
		or Isomate-M 100		100 ties/A			[16.1]
		Isomate PTB-Dual		150 ties/A			[17.1]
	spec	insecticide resistance manag ies are present and appropria on contained in the product. *Endigo ZC					
	OR	*Leverage 360		2.4-2.8 fl oz/A	12	7	
	OR	Tourismo		10-14 fl oz/A	12	14	
	OR	*Voliam Flexi		4.0-7.0 oz/A	12	14	
	OR	*Voliam Xpress		6-12 fl oz/A	24	14	
San Jose Scale,		Centaur		34.5-46.0 oz/A	12	14	[11.2]
Lecanium Scale	OR	Admire Pro		1.4-2.8 fl oz/A	12	0	
	-	Esteem 0.86EC		13-16 fl oz/A	12	14	
		Movento		6.0-9.0 fl oz/A	24	7	
Tarnished plant bug		See materials listed under l	Petal Fall				
Additional Summ	ner S	pravs					
Bacterial spot		§Mycoshield 17WP	12 oz/100 gal		12	21	[1.3]
Dacterial spot	OP	FireLine 17WP			12	21	[1.5]
			12 oz/100 gal See comments		12	21	- [1_4]
Drown wot	UK	(§)copper products		1011/1	24	0	[1.4]
Brown rot		Captan 50WP	1-2 lb/100 gal	4-8 lb/A	24 24	0	[2.8]
		or Captan 80 WDG	$0.75 \ 1 \ at/100 \ as^{1}$	2.5-5 lb/A	24 24	0	
		or Captec 4L	0.75-1 qt/100 gal		24	0	-

Table continued on next page.

Refer to back of book for key to abbreviations and footnotes.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
		prays (continued)		1 5 11 / 4	10	0	
Brown rot (continued)		Elevate 50WDG		1.5 lb/A	12	0	-
(commuca)		Fontelis 1.67		14-20 fl oz/A	12	0	-
		Indar 2F		6 fl oz/A	12	0	-
		Inspire Super		16-20 fl oz/A	12	2	-
		Merivon		4.0-6.7 fl oz/A	12	0	-
		Pristine 38WDG		10.5-14.5 oz/A	12	0	-
		Quash 50WDG		2.5-4.0 oz/A	12	14	-
		Rally 40WSP	1.0.11./1.0.0.1	2.5-6 oz/A	24	0	-
		Thiram Granuflo	1.2 lb/100 gal	3.5 lb/A	24	7	[2.3]
		Tilt 3.6EC		4 fl oz/A	12	0	-
		Sulfur 92WP	5-10 lb/100 gal		24	0	-
	OR	§Microthiol Disperss	~	10-20 lb/A	24	0	
		or other (§)sulfur products	See labels				
Peach scab		Captan 50WP	1-2 lb/100 gal	4-8 lb/A	24	0	[4.2]
		or Captan 80 WDG	0.75.1 (100 1	2.5-5 lb/A	24	0	
	0.0	or Captec 4L	0.75-1 qt/100 gal	1020 //	24	0	_
	-	Gem 500SC		1.9-3.8 oz/A	12	1	-
		Inspire Super	6 0 11 /100 1	16-20 fl oz/A	12	2	_
	OR	Sulfur 92WP	6-8 lb/100 gal	(121h/A	24	0	
		or §Microthiol Disperss 80DF		6-12 lb/A	24	0	
	OR	Thiram Granuflo	1.2 lb/100 gal	3.5 lb/A	24	7	[2.3]
		Topsin M 70WP		0.5-0.75 lb/A	48	1	
		plus:					
		Captan 80 WDG		1.25-2.5 lb/A	24	0	
Powdery mildew		Sulfur 92WP	5-10 lb/100 gal		24	0	[7.2]
(rusty spot)	OR	§Microthiol Disperss		10-20 lb/A	24	0	
	OR	Inspire Super		16-20 fl oz/A	12	2	-
		Quintec 2.08EC		7 fl oz/A	12	7	-
European red		Acramite 50WS		0.75-1.0 lb/A	12	3	[12.2]
mite,	OR	Apollo 4SC		2.0-8.0 oz/A	12	21	
Twospotted	OR	Envidor 2SC		16-18 fl oz/A	12	7	_
spider mite	OR	Nexter 75WS		4.4-10.7 oz/A	12	7	[12.2]
	OR	Onager 1EC		12-24 fl oz/A	12	28	
	-	Portal		2 pts/A	12	365	[12.3]
	-	Savey 50DF		3.0-6.0 oz/A	12	28	
		*Vendex 50WP		1.0-2.0 lb/A	48	14	-
		Zeal 72 WS		2.0-3.0 oz/A	12	7	-
Green peach		Actara		3.0-4.0 oz/A	12	14	[13.1]
aphid	OR	*Admire Pro		1.4-2.8 fl oz/A	12	0	[-0.1]

Refer to back of book for key to abbreviations and footnotes.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comment (see text)
Additional Sumn	ner S	prays (continued)					
Green peach	OR	Beleaf 50SG		2.0-2.8 oz/A	12	14	_
aphid (continued)	OR	*Lannate LV 2.4L	0.75 pt/100 gal	3 pt/A	96	4	[13.1]
		or *Lannate 90SP	0.25 lb/100 gal	1 lb/A	96	4	_
	OR	Movento		6.0-9.0 fl oz/A	24	7	
	and spec	following pre-mix products insecticide resistance manage eies are present and appropria on contained in the product.	ement, its use should b	be reserved for situ	ations w	when mult	iple pest
		*Endigo ZC		5-5.5 fl oz/A	24	14	
	OR	*Voliam Flexi <u>WDG</u>		4.0-7.0 oz/A	12	14	
Japanese Beetle		*Admire Pro		1.4-2.8 fl oz/A	12	0	[14.2]
	OR	Assail 30SG		5.3-8.0 oz/A	12	7	_
	OR	Imidan 70W	0.75-1.0 lb/100 gal	2.1-4.25 lb/A	96	14	[14.3]
	OR	Sevin XLR Plus, 4F		2-3 qt/A	12	3	
	actio	on contained in the product. *Endigo ZC		5-5.5 fl oz/A	24	14	_
		*Endigo ZC		5-5.5 fl oz/A	24	14	_
	OR	*Leverage 360			10	7	
				2.4-2.8 fl oz/A	12	7	-
		*Voliam Express		6-12 fl oz/A	24	14	_
,				6-12 fl oz/A 1.4-2.8 fl oz/A	24 12		[11.2]
,	OR OR	*Voliam Express Admire Pro Centaur		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A	24 12 12	14 0 14	- [11.2]
,	OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A	24 12 12 12	14 0 14 14	[11.2]
Lecanium scale, San Jose scale	OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A	24 12 12	14 0 14	-
,	OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A	24 12 12 12	14 0 14 14	[11.2] [16.1]
San Jose scale Oriental fruit	OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A	24 12 12 12	14 0 14 14	-
San Jose scale Oriental fruit	OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100		6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A	24 12 12 12 24	14 0 14 14 7	[16.1]
San Jose scale Oriental fruit	OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl	24 12 12 12	14 0 14 14	-
San Jose scale Oriental fruit	OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A	24 12 12 24 4 12	14 0 14 14 7 10 14	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A	24 12 12 24 4 12 12 24	14 0 14 14 7 10 14 7	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC Assail 30SG Avaunt 30 WDG	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A 5.0-6.0 oz/A	24 12 12 24 4 12 12 12 12	14 0 14 14 7 10 10 14 7 14	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC Assail 30SG Avaunt 30 WDG *Baythroid XL 1L	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A 5.0-6.0 oz/A 2.0-2.4 fl oz/A	24 12 12 24 4 12 12 12 12 12 12	14 0 14 14 7 10 10 14 7 14 7	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC Assail 30SG Avaunt 30 WDG *Baythroid XL 1L Belt SC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A 5.0-6.0 oz/A 2.0-2.4 fl oz/A 3.0-4.0 fl oz/A	24 12 12 24 4 12 12 12 12 12 12 12	14 0 14 14 7 10 14 7 14 7 14 7 14 14	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR OR OR OR OR OR	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC Assail 30SG Avaunt 30 WDG *Baythroid XL 1L Belt SC *Danitol 2.4EC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A 5.0-6.0 oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A	24 12 12 24 4 12 12 12 12 12 12 12 12 24	14 0 14 14 7 10 10 14 7 14 7	[16.1]
San Jose scale Oriental fruit	OR OR OR OR OR OR OR OR OR OR OR OR OR O	*Voliam Express Admire Pro Centaur Esteem 0.86EC Movento (§)Pheromone disruption: §Checkmate OFM Dispenser or Checkmate OFM Flowable or Isomate-M 100 Altacor 35 WDG *Asana XL 0.66EC Assail 30SG Avaunt 30 WDG *Baythroid XL 1L Belt SC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 1.4-2.8 fl oz/A 34.5-46 oz/A 13-16 fl oz/A 6.0-9.0 fl oz/A 100-200 dispensers/A 1.3-2.9 fl oz/A 100 ties/A 3.0-4.5 oz/A 4.8-14.5 fl oz/A 5.3-8.0 oz/A 5.0-6.0 oz/A 2.0-2.4 fl oz/A 3.0-4.0 fl oz/A	24 12 12 24 4 12 12 12 12 12 12 12	14 0 14 14 7 10 14 7 14 7 14 7 14 14	[16.1]

Refer to back of book for key to abbreviations and footnotes.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
		prays (continued)			(111.5)	(44,55)	(500 0000)
		Intrepid 2F		10-16 fl oz/A	4	7	
Driental fruit noth (continued)		Proaxis 0.5CS		2.6-5.1 fl oz/A	24	14	-
nom (commuca)							-
		Sevin XLR Plus, 4F		2-3 qt/A	12	3	-
		*Warrior II		1.3-2.6 fl oz/A	24	14	
	and i speci	following pre-mix products insecticide resistance mana- ies are present and appropri- on contained in the product.	gement, their use should iately matched to the co	d be reserved for s	ituations	s when mu	ltiple pest
		*Endigo ZC		5-5.5 fl oz/A	24	14	
	OR	*Leverage 360		2.4-2.8 fl oz/A	12	7	
	OR	Tourismo		10-14 fl oz/A	12	14	_
	OR	*Voliam Flexi WDG		4.0-7.0 oz/A	12	14	-
	OR	*Voliam Xpress		6-12 fl oz/A	24	14	-
American plum		*Asana XL 0.66EC	2.0-5.8 fl oz/100 gal	4.8-14.5 fl oz/A	12	14	[17.3]
orer, Peachtree	OR	*Baythroid XL 1EC	<u> </u>	1.4-2.0 fl oz/A	12	7	_ []
oorer, Lesser	OR	*Lorsban 4EC	3 qt/100 gal	1.1 2.0 11 02/11	96	14	-
Peachtree borer	OR	or Lorsban 75WG	4 lb/100 gal		96	14	
		or *Lorsban Advanced 3.8EC	3 qt/100 gal		96	14	
	OR	*Pounce 25WP		6.4-16 oz/A	12	14	-
	OR	Proaxis 0.5CS		2.6-5.1 fl oz/A	24	14	-
							-
	OR	*Warrior II following pre-mix products	1 11 1 10	1.3-2.6 fl oz/A	24	14	<u> </u>
	and in speci	nsecticide resistance manages are present and approprint n contained in the product.	gement, their use should	be reserved for simbination of activ	ituations	when mu	ltiple pest
		*Endigo ZC		5-5.5 fl oz/A	24	14	-
	OR	*Leverage 360		24200 -14	12	7	
				2.4-2.8 fl oz/A		/	-
	OR	*Voliam Xpress		6-12 fl oz/A	24	14	-
		*Asana XL 0.66EC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A	24 12	14 14	[19.3]
	OR	*Asana XL 0.66EC *Baythroid XL 1 L	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A	24 12 12	14 14 7	[19.3]
	OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC	2.0-5.8 fl oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A	24 12	14 14	[19.3]
	OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG		6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A	24 12 12 24 4	14 14 7 3 1	[19.3]
	OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500	1 pt/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A	24 12 12 24 4 96	14 14 7 3	[19.3]
	OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A	24 12 12 24 4	14 14 7 3 1	
	OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS	1 pt/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A	24 12 12 24 4 96 4 96	14 14 7 3 1 21	[19.4]
	OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS *Lannate 2.4LV	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A 2.25 pt/A	24 12 12 24 4 96 4 96 96 96	14 14 7 3 1 21 1	
	OR OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS *Lannate 2.4LV or *Lannate 90SP	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A 2.25 pt/A 0.75 lb/A	24 12 12 24 4 96 4 96 96 96 96	14 14 7 3 1 21 1 14	[19.4]
	OR OR OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS *Lannate 2.4LV or *Lannate 90SP Malathion 5EC	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A 2.25 pt/A 0.75 lb/A 2.5-4.8 pts/A	24 12 12 24 4 96 4 96 96 96 96 96 24	14 14 7 3 1 21 1 14 4	[19.4]
	OR OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS *Lannate 2.4LV or *Lannate 90SP	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A 2.25 pt/A 0.75 lb/A 2.5-4.8 pts/A 4 oz./A	24 12 12 24 4 96 4 96 96 96 96 96 24 12	14 14 7 3 1 21 1 14 4 4 7 14	[19.4] [19.3]
Spotted wing Drosophila	OR OR OR OR OR OR OR	*Asana XL 0.66EC *Baythroid XL 1 L *Danitol 2.4EC Delegate 25WG *Diazinon AG500 §Entrust 80WP *Imidan 70WS *Lannate 2.4LV or *Lannate 90SP Malathion 5EC	1 pt/100 gal 0.4-0.8 oz/100 gal	6-12 fl oz/A 4.8-14.5 fl oz/A 2.0-2.4 fl oz/A 10.7-21.3 fl oz/A 6-7 oz/A 1.25-2.5 oz/A 2.13-4.25 lb/A 2.25 pt/A 0.75 lb/A 2.5-4.8 pts/A	24 12 12 24 4 96 4 96 96 96 96 96 24	14 14 7 3 1 21 1 14 4 4 7	[19.4]

Refer to back of book for key to abbreviations and footnotes. Refer to label for registration status before applying any pesticide to nectarines.

Pest		Product	Amt/100 gal	Amt/A	REI (hrs)	PHI (days)	Comments (see text)
Additional Sumr		prays (continued)					
Spotted wing Drosophila (continued)	and i spec	following pre-mix product is insecticide resistance manag ies are present and appropria on contained in the product.	ement, their use should	be reserved for si	tuations	s when mu	ltiple pest
	OR	*Leverage 360		2.4-2.8 fl oz/A	12	7	
Stink bugs,		Actara		3.0-4.0 oz/A	12	14	[20.2]
including Brown	OR	Assail 30SG		5.3-8.0 oz/A	12	7	-
marmorated stink bug	OR	Belay		6.0 fl oz/A	12	21	[20.2]
sunk bug	OR	*Danitol 2.4EC		10.7-21.3 fl oz/A	24	3	[20.2]
	OR	*Lannate 2.4LV		2.25 pt/A	96	4	[20.2]
		or *Lannate 90SP		0.75 lb/A	96	4	_
	OR	*Warrior IICS		1.28-2.56 fl oz/A	24	14	
	mult	tiveness and insecticide resi iple pest species present are es of action contained in the	appropriately matched	to the combination	n of acti	ive ingredi	
		*Endigo ZC		5-5.5 fl oz/A	24	14	_
	OR	*Leverage 360		2.4-2.8 fl oz/A	12	7	_
	OR	*Voliam Flexi		6-7 fl oz/A	12	14	
Farnished plant		Actara		4.5-5.5 oz/A	12	14	[21.2, 21.3]
oug	OR	*Asana XL 0.66EC	2.0-5.8 fl oz/100 gal	4.8-14.5 fl oz/A	12	14	_
	OR	Assail 30SG		5.3-8.0 oz/A	12	7	_
	OR	*Baythroid XL 1 L		2.0-2.4 fl oz/A	12	7	_
	OR	Belay 2.1 EC		6 fl oz/A	12	21	[21.3]
	OR	Beleaf 50SG		2.0-2.8 oz/A	12	14	_
	OR	*Danitol 2.4EC		10.7-21.3 fl oz/A	24	3	
	OR	*Lannate LV 2.4L	0.75 pt/100 gal	3 pt/A	96	4	[21.3]
		or *Lannate 90SP	0.25 lb/100 gal	1 lb/A	96	4	_
	OR	*Pounce 25WP		6.4-16.0 oz/A	12	14	
	OR	Proaxis 0.5CS		2.6-5.1fl oz/A	24	14	
	OR	*Warrior II 2.08 CS		1.3-2.5 fl oz/A	24	14	
	and i speci	following pre-mix products a insecticide resistance manag- ies are present and appropria n contained in the product.	ement, their use should	l be reserved for si	tuations	when mu	ltiple pest
		*Endigo ZC		5-5.5 fl oz/A	24	14	
	OR	*Leverage 360		2.4-2.8 fl oz/A	12	7	_
	UN	0					
	OR	*Voliam Flexi WDG		4.0-7.0 oz/A	12	14	
	OR			4.0-7.0 oz/A 6-12 fl oz/A	12 24	14 14	-
Western flower	OR	*Voliam Flexi WDG					[22.2]
Western flower thrips	OR	*Voliam Flexi WDG *Voliam Xpress Actara 25WDG		6-12 fl oz/A	24	14	[22.2]

Table continued on next page.

Refer to back of book for key to abbreviations and footnotes.

Refer to label for registration status before applying any pesticide to nectarines.

				REI	PHI	Comments
Pest	Product	Amt/100 gal	Amt/A	(hrs)	(days)	(see text)
Additional Sumn	ner Sprays (continued)					
Western flower thrips (continued)	The following pre-mix product and insecticide resistance mana species are present and appropri- action contained in the product	agement, their use should riately matched to the con	be reserved for	situation	s when m	ultiple pest
	*Endigo ZC		5-5.5 fl oz/A	24	14	_
	OR *Voliam Flexi WDG		4.0-7.0 oz/A	12	14	_
	OR *Voliam Xpress		6-12 oz/A	24	14	
X-Disease	Remove chokecherries	See comments				[9.1], [9.2]
Control of Stora	ge Disorders					
Storage rots	Scholar SC	16 fl oz/100 gal (see comments & label)				[23.1]
After Harvest, Be	efore Leaf Drop					
Prunus stem pitting virus	Product 2,4-D as describe other broadleaf weeds in s		ction for "Dandel	ion and		

Table 14.3.2. Growth Regulator Uses in Peaches and Nectarines.

Refer to back of book for key to abbreviations and footnotes.

Timing Chemical Thinning	Product	Concentration	Rate of Formulated Product	Comments
50-80% Bloom	ATS (foliar nutrient)		4-6 gal/100 gal	Apply 100 gal/acre.
Preharvest Fruit Dro	op Control			
1-2 weeks before anticipated harvest	ReTain	132 ppm	333 g/acre (1 pouch)	Apply in sufficient water to ensure thorough but not excessive coverage. An organosilicone surfactant (12 oz/100 gal) should be used with ReTain.