



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Crop development		Blo	om			Hull	split	Harv	est				
Typical spray periods	Dormar insectici spray	de BIC		Postbloom fungicides	fun	ımmer gicides/ ecticides	Hull spli insecticid						
Diseases		Brown rot Shothole Anthracnose Green fruit rot Scab <i>Alternaria</i> leaf spot Rust						 Trilogy®: Apply 1 gallon per 100 gallons of spray (1% concentration) at pink bud, full bloom, and after petal fall to control brown rot blossom blight and shothole. Cueva™: Alternate with Trilogy and/or Double Nickel LC. Apply 0.5-2% Cueva solution during pink bud, full bloom, and after petal fall to control brown rot blossom blight, shothole and anthracnose. For brown rot blossom blight, apply full cover spray at delayed dormant, popcorn, full bloom and petal fall. Double Nickel™ LC: Apply at 1-2 qt per acre for suppression of anthracnose, shothole and brown rot. Alternate with Trilogy and/or Cueva, but avoid tank mixing with Cueva. 					
Insects			each twig borer*		Peach tw borer* Navel orangewo San Jos scale (crawler	Oriental rm	Peach tu borer fruit moth Navel orangewo	*	acre tion (PTB : Mad moth acre t	twice within 10-14 day sprays will ex HP®: F control ap at 3-5% eg	y at 0.5 to n each PTB s apart). Rep also contro for Oriental f ply 1-1.5 fl g hatch eac v every 7-8 d	genera- beated I OFM. fruit oz per h gen-	
Mites			l	Brown n		European r Citrus re We	d mite	g spider mit	gallo to kn (0 PH if nee es PFR- for sp	ns of spray ock down i H). Repeat eded. •97™: App bider mite o 7-10 days	1 gallon per v (1% conce nites up to l every 10-14 oly 1-2 lb pe control. Rea s until mite p	ntration) narvest I days er acre pply	

*Control of these pests with Deliver will also provide control of light brown apple moth. ©2021 Certis USA • 9145 Guilford Road, Suite 175, Columbia, MD 21046 • (800) 250-5024 • www.CertisBio.com