

NWS PREVENTATION/TREATMENTS FOR COMPANION ANIMALS (DOGS AND CATS) AND CAPTIVE WILDLIFE

For Informational Purposes Only-This material does not provide and is not intended as a substitute for veterinary medical advice, diagnosis, or treatment. This list will be updated as more products are approved. Please continue to consult with your veterinarian for specific recommendations regarding your animals.

Inappropriate use of products or overtreatment of animals may lead to harmful toxicities and food residue concerns.

Companion Animal and Wildlife Systemic Prevention/Treatments				
Product	Mode of Administration	Species	Valid Treatment for Interstate Import into Florida	Comments
<u>Credelio Quattro-CA1</u> (Lotilaner)	Oral - Monthly	Dogs only	Yes	Conditionally Approved (12/17/2025)
<u>NexGard</u> (Esafoxolaner)	Oral - Monthly	Dogs only	Yes	EUA (2/18/2026)
<u>NexGard Combo</u> (Esafoxolaner plus)	Topical - monthly	Cats	Yes	EUA (2/18/2026)
<u>Credelio</u> (Lotilaner)	Oral - Monthly	<u>Cats</u> & Dogs	Yes	EUA (10/25/2025 & 11/21/2025)
<u>Nitenpyram</u> [OTC]	Oral - Monthly	Cats & Dogs	No – treatment only	EUA (6/11/2026)
<u>Simparica Trio</u> (Sarolaner plus)	Oral - Monthly	Dogs only	Yes	EUA (8/13/2026)
Extra Label Use under Valid Veterinarian/Client/Patient Relationship				
<i>Bravecto</i> (fluralaner)	Oral - Monthly	Dogs only	Yes	
<i>Bravecto</i> (fluralaner)	Topical - monthly	Cats	Yes	
<i>Revolution Plus</i> (Sarolaner & Selamectin)	Topical - monthly	Cats	Yes	
<i>Simparica</i> (Sarolaner)	Oral - Monthly	Dogs only	Yes	
Ivermectin	Injectable	All animals	Yes	See FDA for specifics
Potentially preventative - Not approved for Pre-Movement Treatment				
Fipronil (<i>Frontline & others</i>)	Topical - monthly	Cats & Dogs	No	Multiple formulations - other species applications
Milbemycin oxime and spinosad (<i>Trifexis</i>)	Oral - Monthly	Dogs only	No	
Imidacloprid	Topical - monthly	Companion Animals	No	Multiple preparations available - used in many species

EUA = Emergency Use Authorization from FDA (date of approval) – **CA and EUA are specifically for NWS treatment.**
OTC = Over the Counter

NWS Preventative and Treatment for Wounds			
Product	Species	Movement	Use
Catron IV	Dogs only	Movement also requires systemic treatment	Topical application to wounds
F10 Antiseptic Barrier Ointment	Birds/Livestock Wildlife/Zoo	Movement also requires systemic treatment	Topical application to wounds
F10 Antiseptic Wound + Insecticide Spray	Birds/Livestock Wildlife/Zoo	Movement also requires systemic treatment	Topical application to wounds
These products are used to treat uninfested wounds prior to movement or to prevent infestation.			

These tables are current as of August 12th, 2026, but additional products are expected to continue becoming available. Current information on which products are approved and which approval has been issued can be found at: [New World Screwworm: Information for Veterinarians | FDA](#). FDACS will continue to share resources related to movement requirements and treatment options on our website (www.FDACS.gov/NWS) with the rule.



FDA



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In the table below: EUA = Emergency Use Authorization, CA = Conditional Approval and some products would qualify as Extra-Label use of Approved products. Specific requirements for use of each product are based on type of approval. The FDA weblink above has detailed information regarding these products and their uses.

Caveats and Considerations

- ❖ Regarding import requirements, oral and injectable preventatives/treatments are considered effective after 12 hours and up to 14 days following administration. Topical preventatives/treatments are considered effective after 72 hours and up to 14 days following administration.
- ❖ Retreatment of infested animals should follow label directions for other external parasites. Recommend retreatment for prevention to be evaluated based on label directions, herd management and environmental conditions.
- ❖ Preventative benefits of some of these products are extrapolated from other insects.
- ❖ Treatment does not eliminate the need for diligent observation of wounds and navels.
- ❖ For effective insecticides such as permethrins and coumaphos, review the information in the [USDA FAD PReP Plan- New World Screwworm Myiasis](#), and at: [USDA Pesticide List](#). Please review Florida 2ee Bulletin list on the [FDACS NWS](#) webpage.