

NWS PREVENTION/TREATMENT FOR LIVESTOCK

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.

For Interstate Import into Florida – An approved systemic effective product must be applied no more than 14 days prior to movement.

Product	Species	Minimal Hours from treatment to shipment allowed	Withdrawal Meat	Withdrawal Milk/Eggs
Cattle and Bison				
Conditionally Approved and Emergency Use Authorization Specifically for New World Screwworm				
Dectomax-CA1 injection	Cattle	12h	35d	Approved for use in Dairy cattle with milk withdrawal of 468 hours (19.5 days)
Exzolt Cattle CA1 - Fluralaner	Cattle	72h	98d with temperature-based shortening of days	Not for use in lactating animals for human consumption – Withdrawal times dependent on ambient temperature factors; consult vet
Ivomec [EUA 2/5/2026]	Cattle	12h	35d	Not for use in lactating animals for human consumption
Products available as Extra Label Use under Valid Veterinarian/Client/Patient Relationship				
Doramectin injection	Cattle	12h	35d	Not for use in lactating animals for human consumption
Doramectin & Levamisole injection	Cattle	12h	15d	Not for use in lactating animals for human consumption
Ivermectin injection	Cattle	12h	35d	Not for use in lactating animals for human consumption
Ivermectin & Clorsulon injection	Cattle	12h	21-49d	Not for use in lactating animals for human consumption
Ivermectin injection	Bison&Reindeer	12h	56d	N/A

Related Products for Extra Label Use (No data to support efficacy for New World Screwworm)				
Doramectin pour on (topical)	Cattle	72h	45d	Not for use in lactating animals for human consumption
Ivermectin pour on (topical)	Cattle	72h	48d	Not for use in lactating animals for human consumption

Poultry

Products available as Extra Label Use under Valid Veterinarian/Client/Patient Relationship				
Fluralaner - <i>Exzolt</i> oral solution	Poultry	12h	11d	0d eggs
Ivermectin injection	Poultry	12h	Consult FARAD	Consult FARAD

Sheep, Goats and Swine

Conditionally Approved and Emergency Use Authorization specifically for New World Screwworm				
Dectomax-CA1 injection [EUA 5/19/2026]	Ovine (sheep) Swine	12h	35d-sheep 24d-swine	Not for use in lactating animals for human consumption
Products available as Extra Label Use under Valid Veterinarian/Client/Patient Relationship				
<i>Ivomec Drench</i>	Ovine (sheep)	72h	11d	Not for use in lactating animals for human consumption
Doramectin injection	Ovine (sheep)	12h	30-50 days	Consult FARAD
<i>Ivomec Drench</i>	Caprine (goats)	72h	18d	Consult FARAD
Ivermectin injection	Caprine (goats)	12h	35d	40d
Doramectin injection	Caprine (goats)	12h	45 days	Consult FARAD
Ivermectin oral administration (other than Ivomec Drench)	Ovine (sheep) Caprine (goats)	72h	Consult FARAD	Consult FARAD
Doramectin injection	Swine	12h	24d	N/A
Ivermectin injection	Swine	12h	18d	N/A
Related Products for Extra Label Use (No data to support efficacy for New World Screwworm)				
Ivermectin pour on (topical) or Doramectin pour on (topical)	Caprine (goats)	72h	Consult FARAD	Consult FARAD

NWS Prevention and Treatment for Wounds

Catron IV topical spray	Livestock	Topical application to wounds.	5 days for swine	Movement also requires systemic treatment.
F10 Antiseptic Barrier Ointment	Livestock & Wildlife & Zoo	Topical application to wounds.	30 days	Movement also requires systemic treatment. EUA (06/22/2026)
F10 Antiseptic Wound & Insecticide Spray	Livestock & Wildlife & Zoo	Topical application to wounds.	30 days	Movement also requires systemic treatment. EUA (06/22/2026)
CLiK Extra (dicyclanil topical suspension)	Livestock & Captive Wildlife	Topical application to wounds.	86 days	Movement also requires systemic treatment. EUA (8/7/2026)

These products are used to treat un-infested wounds prior to movement or to prevent infestation.

These tables are current as of August 13, 2026, but additional products are expected to continue becoming available. Current information on which products are approved and which type of 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 preventative/treatment options at: www.FDACS.gov/NWS.



FDA



FDACS NWS



FARAD

In the table below: EUA = Emergency Use Authorization, CA = Conditional Approval. Fully Approved and CA products qualify for Extra-Label use. Specific requirements for use of each product are based on the type of approval. The FDA weblink above has detailed information regarding these products and their uses. Withdrawal times may vary between formulations and classes of livestock. Label directions or recommendations directly from www.FARAD.org should be followed. Yellow highlighted cells require input from FARAD.

- ❖ Consult your veterinarian to select the most effective plan for management practices and minimizing risk of New World Screwworm. It is important to avoid overtreatment of animals to avoid toxicities and food residue concerns.
- ❖ For effective insecticides such as permethrins and coumaphos, review the information in the [USDA FAD PRoP Plan- New World Screwworm Myiasis](#), and at: [USDA Pesticide List](#). Many of the permethrin products have zero-day withdrawal but do not allow “Extra-Label use”. Please review 2ee Bulletin list on [FDACS NWS](#) webpage.

- ❖ Retreatment of infested animals should follow label directions for other external parasites. Recommend retreatment for prevention decisions should be based on label directions, herd management and environmental conditions. Please consult with your veterinarian.
- ❖ Preventative benefits of these products are extrapolated from other insects and does not eliminate the need for diligent observation of wounds and navels.
- ❖ Ivermectin duration of effect is short, and efficacy is limited to first instar larvae.