

From: [Dr. Scott Leibsle](#)
To: [Lloyd Knight](#); [Chanel Tewalt](#)
Subject: FW: (External)Cervid Negotiated Rule-making information
Date: Wednesday, May 12, 2021 11:48:42 AM
Attachments: [image002.png](#)
[LankesterAlces2018 \(1\).pdf](#)
[Red_Deer_versus_Elk_Genetics.docx](#)
[image003.png](#)

Comments for the cervidae portion of the import rule....although, I would probably post these on both the cervidae and import rulemaking pages.



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From: Hebdon,Tricia <tricia.hebdon@idfg.idaho.gov>
Sent: Wednesday, April 21, 2021 2:06 PM
To: Dr. Scott Leibsle <Scott.Leibsle@ISDA.IDAHO.GOV>
Subject: (External)Cervid Negotiated Rule-making information

Scott,

There is not a great deal of literature on *P. tenuis* except in small ruminants ([Parelaphostrongylus tenuis - an overview | ScienceDirect Topics](#)), White-tailed deer, and Moose. Below are the cattle withdrawal times for Ivomectin and IDFG uses the longest withdrawal times for all off-label use in wildlife.

Ivermectin Pour-On (Generic) Note: A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	Cattle	Topical	48 d
ivomec® 1% Injection for Cattle and Swine (Merial) Note: A withdrawal period has not been established for this product in pre-ruminating calves. Do not use in calves to be processed for veal.	Cattle Swine	SubQ SubQ	35 d 18 d
ivomec® Plus Injection for Cattle (Merial) Note: Do not use in calves to be processed for veal.	Cattle	SubQ	49 d
ivomec® Pour-On for Cattle (Merial) Note: Do not use in calves to be processed for veal.	Cattle	Topical	48 d

I am also attaching some thoughts on Red Deer/Elk Genetic issues for your read. I do know a great deal about the genetics test, I do believe our Director offered for our lab or our Fisheries genetics lab to develop an STR/SNP based assay to support this issue.

Please let me know if you have any other comments or questions.

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