

Consider it

MoxiSolv[™] Pour-On

MoxiSolv[™] Pour-On
(moxidectin)

MoxiSolv[™] Pour-On (moxidectin) is the first FDA-approved bioequivalent to Cydectin[®] Pour-On. MoxiSolv Pour-On delivers the cost-effective value you want with the proven reliability and results you expect from moxidectin.

Available in:

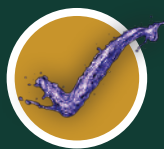
10L

5L



Unique molecular structure

Different category, milbemycin, not found in other dewormers



Highly visible purple marker dye

Treat your herd with confidence they're protected from parasites



Zero slaughter withdrawal + zero milk discard

Convenience without the additional cost



Dosage:

1 mL per 22 lbs.

5L treats 200 550 lb. cattle

Learn more at
[bimeda.com/
moxisolvpo](http://bimeda.com/moxisolvpo)



Powerful parasite control in one convenient pour-on. Consider it MoxiSolved.



Distinctive purple dye helps identify treated cattle with ease.



Worry less about the forecast with an oil-based, weatherproof formulation.



Zero meat and milk withdrawal means treatment on your schedule.



Protect your herd from costly internal and external parasites.

Controls 33 Internal and External Parasite Species



<i>Ostertagia ostertagi</i> (brown stomach worm)	<i>Haemonchus placei</i> (barber pole worm)	<i>Oesophagostomum radiatum</i> (nodular worm)	<i>Dictyocaulus viviparus</i> (lungworm)
28 Days	14 Days	28 Days	42 Days

- Has been proven to effectively control infections and protect from reinfection with *Haemonchus placei* for 14 days after treatment, *Oesophagostomum radiatum* and *Ostertagia ostertagi* for 28 days after treatment and *Dictyocaulus viviparus* for 42 days after treatment.



Mutually beneficial parasite control – dung beetle and earthworm friendly.

- A healthy population of dung beetles is environmentally beneficial and will also help you in your efforts to control internal and external parasites by reducing breeding environments for horn flies and exposure to gastrointestinal nematodes.



Say goodbye to mange, lice and flies.

- Moxidectin is the only pour-on labeled to control *Psoroptes ovis* (*P. ovis*).
- Kills four species of biting and sucking lice, providing an added knockdown for lice early in the lice season. This approach can help keep them at bay until winter treatment with a lice control product.
- Provides seven days of persistent activity against horn flies.