

Flukicide Products for Cattle

PRODUCT	COMPANY NAME	CHEMICAL NAME	AGE OF FLUKE KILLED	ROUNDWORM & LUNGWORM	TAPEWORM	MITES, WARBLERS & LICE	USE	WITHDRAWAL PERIOD (MEAT)
Combinex Cattle	Novartis AH	Levamisole Triclabendazole	2 weeks onwards	✓			Oral Drench	56 days
Endofluke 10%	Bimeda	Triclabendazole	2 weeks onwards				Oral Drench	56 days
Fasinex 10%	Novartis AH	Triclabendazole	2 weeks onwards				Oral Drench	56 days
Fasinex 100	Novartis AH	Triclabendazole	2 weeks onwards				Oral Drench	56 days
Fasinex 240	Novartis AH	Triclabendazole	2 weeks onwards				Oral Drench	52 days
Tribex 10%	Chanelle AH	Triclabendazole	2 weeks onwards				Oral Drench	56 days
Triclacert 10%	Downland	Triclabendazole	2 weeks onwards				Oral Drench	56 days
Closamectin Injection	Norbrook Labs	Ivermectin Closantel	7 weeks onwards	✓		✓	Injection S/C	49 days
Closamectin Pour-On	Norbrook Labs	Ivermectin Closantel	7 weeks onwards	✓		✓	Pour-On	28 days
Norofas	Norbrook Labs	Ivermectin Closantel	7 weeks onwards	✓		✓	Pour-On	28 days
Cydectin TriclaMox	Zoetis	Moxidectin Triclabendazole	6 - 8 weeks onwards	✓			Pour-On	143 days
Trodax 34%	Merial AH	Nitroxylnil	8 weeks onwards				Injection S/C	60 days
Albacert	Downland	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Albenil Low Dose	Virbac	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Albenil SC	Virbac	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Albex 10%	Chanelle AH	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Albex 2.5% SC	Chanelle AH	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Animec Super Injection for Cattle	Chanelle AH	Ivermectin Clorsulon	10 weeks onwards	✓		✓	Injection S/C	66 days
Bimectin Plus	Bimeda	Ivermectin Clorsulon	10 weeks onwards	✓		✓	Injection S/C	66 days
Downland Fluke & Worm	Downland	Levamisole Oxyclozanide	10 weeks onwards	✓			Oral Drench	5 days
Endospec 10% SC	Bimeda	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Endospec 2.5% SC	Bimeda	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Ivomec Super Injection for Cattle	Merial AH	Ivermectin Clorsulon	10 weeks onwards	✓		✓	Injection S/C	66 days
Levafas Diamond	Norbrook Labs	Levamisole Oxyclozanide	10 weeks onwards	✓			Oral Drench	5 days
Levafas Fluke and Worm	Norbrook Labs	Levamisole Oxyclozanide	10 weeks onwards	✓			Oral Drench	5 days
Ovispec S&C 10% Oral Suspension	Elanco	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Ovispec S&C 2.5% Oral Suspension	Elanco	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Supremadex	Downland	Ivermectin Clorsulon	10 weeks onwards	✓		✓	Injection S/C	66 days
Tramazole 2.5% SC	Tulivin Labs	Albendazole	10 weeks onwards	✓	✓		Oral Drench	14 days
Virbamec Super	Virbac	Ivermectin Clorsulon	10 weeks onwards	✓		✓	Injection S/C	66 days
Zanil Fluke Drench	MSD AH	Oxyclozanide	10 weeks onwards				Oral Drench	28 days

- ❖ Note that the information contained in this table was correct as of June 2013. Further cattle flukicide products may be authorised in the UK and the existing products may be modified. For the latest information refer to the VMD's product information database: <http://www.vmd.defra.gov.uk/ProductInformationDatabase/> and consult a vet or SQP when making a product choice.
- ❖ Specific advice on flukicides for dairy cattle can be found at: <http://www.vmd.defra.gov.uk/pdf/FlukicidesStatement.pdf>
- ❖ This list has been adapted from the information taken from the EBLEX BRP Cattle and Sheep Parasite Control Guide 2013.
- ❖ While every effort has been made to ensure the information contained in this document is accurate at the time of publishing, no warranty is given in respect thereof and, to the maximum extent permitted by law, the member organisations of COWS accepts no liability for loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and options contained in or omitted from this document.