

The right solution for your flock

The correct use of anthelmintics within an integrated and sustainable worming programme is now more important than ever to slow the development of resistance on sheep farms.

Vectin 0.08%

New Vectin 0.08% is a broad spectrum sheep wormer containing ivermectin for the treatment and control of gastro-intestinal roundworms, lungworms and nasal bots.



Vectin 0.08% is designed to complement the already well-established Panacur SC 2.5% and Levacur SC 3% sheep wormers. This means that whatever class of anthelmintic you need for roundworm control, there's now a wormer in the Intervet range that's right for your flock.

Correct dosing

When using the dosage tables overleaf, it's worth taking the time to weigh your sheep. Often sheep are under-dosed as a result of their weight being visually estimated. This in turn can encourage resistance to develop.

Instead, sheep should be put in to groups containing animals of approximately the same weight and dosed to the heaviest using a correctly calibrated drenching gun. Only by doing so can you be sure of achieving the correct dose.

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New ivermectin-based sheep wormer

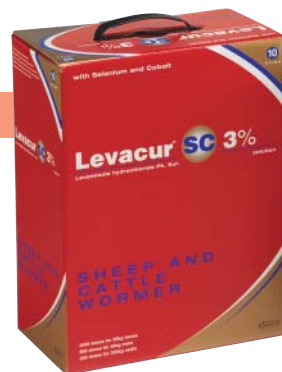


Panacur SC 2.5%

Well known popular white drench with selenium and cobalt

Levacur SC 3%

Trusted levamisole wormer also containing selenium and cobalt



INTEGRATED WORM CONTROL

For additional details of uses, dosage, contra-indications, warnings and disposal advice, see product cartons. Further information is available on request. Legal category [PML](#)
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Sheep Wormer Dosing Guide

Panacur SC 2.5%
Levacur SC 3%
Vectin 0.08%









Vectin 0.08%

															
Sheep body weight (kg)	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Dose size (ml)	2.5	3.75	5	6.25	7.5	8.75	10	11.25	12.5	13.75	15	16.25	17.5	18.75	20
Doses per pack 2.5 litre	1000	666	500	400	333	285	250	222	200	181	166	153	142	133	125
5 litre	2000	1333	1000	800	666	571	500	444	400	363	333	307	285	266	250
2 x 5 litre	4000	2666	2000	1600	1333	1142	1000	888	800	727	666	615	571	533	500

Above 80kg add 1.25ml for each additional 5kg bodyweight

Vectin 0.08% contains 0.08% w/v ivermectin Ph. Eur. For the treatment and control of gastro-intestinal nematodes, lungworms and nasal bots in sheep. Not to be used in animals producing milk for human consumption. Meat withdrawal period: 14 days.







Panacur SC 2.5%

															
Sheep body weight (kg)	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Dose size (ml)	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Doses per pack 1 litre	500	333	250	200	166	142	125	111	100	90	83	76	71	66	62
2 litre	1000	666	500	400	333	285	250	222	200	181	166	153	142	133	125
5 litre	2500	1666	1250	1000	833	714	625	555	500	454	416	384	357	333	312
10 litre	5000	3333	2500	2000	1666	1428	1250	1111	1000	909	833	769	714	666	625

Above 80kg add 1ml for each additional 5kg bodyweight

Panacur SC 2.5% contains 25mg fenbendazole Ph. Eur. 0.4mg elemental selenium and 0.94mg elemental cobalt per ml. For the treatment of sheep infected with benzimidazole-susceptible forms of gastro-intestinal nematodes and lungworms; also usually effective against Moniezia spp. of tapeworms. Withdrawal periods: Meat 15 days, Milk 7 days.

Levacur SC 3%

															
Sheep body weight (kg)	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80
Dose size (ml)	2.5	3.75	5	6.25	7.5	8.75	10	11.25	12.5	13.75	15	16.25	17.5	18.75	20
Doses per pack 2.5 litre	1000	666	500	400	333	285	250	222	200	181	166	153	142	133	125
5 litre	2000	1333	1000	800	666	571	500	444	400	363	333	307	285	266	250
10 litre	4000	2666	2000	1600	1333	1142	1000	888	800	727	666	615	571	533	500

Above 80kg add 1.25ml for each additional 5kg bodyweight

Levacur SC 3% contains 30mg levamisole hydrochloride Ph. Eur. and the equivalent of 0.32mg elemental selenium and 0.72mg elemental cobalt per ml. For the treatment of sheep infected with levamisole-susceptible forms of gastro-intestinal nematodes and lungworms. Levacur SC 3% is also licensed for use in cattle. Not to be used in animals producing milk for human consumption. Meat withdrawal period: 18 days.