EXTERNAL PARASITE CONTROL ON CATTLE

EXTERNAL PARASITES									
GROUP OF ACTIVES	Product Name	Actives Ingredients	Withdrawal	Packaging	Important product facts	TICKS	LICE	MITES	FLIES
A + P	Controls Ticks & Flies. Kills Mites. G2837 (Act 36 of 1947)	Amitraz 2 % m/v Deltamethrin 0,5 % m/v Piperonyl butoxide 2 % m/v	Meat 7 days Milk No withdrawal	200 m <i>e</i> 1 <i>e</i> 5 <i>e</i> 20 <i>e</i> 200 <i>e</i>	 Pour-on treatment. Do not use on calves under 1 month of age. Do not use on horses or any other equidae spesies. Residual action. Non-systemic. Toxic to bees, other insects and fish. 	 1 me/10 kg LW Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser. 	 1 mc/10 kg LW Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser. 	 1 me/10 kg LW Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser. 	 1 me/10 kg LW For blackfly apply also to ears and underline. Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser.
Р	Controls Ticks & Flies. Kills Lice. G2815 (Act 36 of 1947)	Deltamethrin 0,5 % m/v Piperonyl butoxide 2 % m/v	None for meat and milk	200 me 1 e 5 e 20 e 200 e	 Pour-on treatment. Do not use on calves under 1 month of age. Toxic to bees, other insects and fish. 	 1 m²/10 kg LW Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser. 	 1 m²/10 kg LW Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser. 		 1 me/10 kg LW For blackfly apply also to ears and underline. Apply along the backline, from the shoulder to the root of the tial using a measuring dispenser.
Р	DELETE- G3279 (Act 36 of 1947)	Deltamethrin 5 % m/v	Cattle: None for meat and milk. Sheep: Meat 4 days	1 <i>e</i> 5 <i>e</i>	 Dip or spray. Do not use with any other spray or dip. Do not treat animals during the hot hours of the day. Toxic to bees, other insects and fish. 	 500 mℓ/1000 ℓ Fresh fill Re-dip first 25 animals or shake mixed dip regularly. 	 250 m²/1000 ¢ Fresh fill. Re-dip first 25 animals or shake mixed dip regularly. 	 1000 mℓ/1000 ℓ Fresh fill. Re-dip first 25 animals or shake mixed dip regularly. 	 500 me/1000 e Fresh fill Re-dip first 25 animals or shake mixed dip regularly.
Р	Del Tab G2517 (Act 36 of 1947)	Deltamethrin 25 % m/m	None for meat and milk	5 x 20 g tablets	 Dip or spray. Dispersable tablets. Toxic to bees, other insects and fish. 	 Spray - 1 x 20 g Deltab tablet to 100 ℓ Dip - 1 x 20 g Deltab tablet to 133.33 ℓ 	 Spray - 1 x 20g Deltab tablet to 100 ℓ Dip - 1 x 20g Deltab tablet to 133.33 ℓ 		 Spray - 1 x 20 g Deltab tablet to 100 ℓ Dip - 1 x 20 g Deltab tablet to 133.33 ℓ
А	TAKTIC CATTLE SPRAY G2535 (Act 36 of 1947)	Amitraz 12,5 % m/v	Meat 7 days Milk No withdrawal	100 mé 200 mé 500 mé 1 é 5 é 20 é	 Spray. Do not use on horses or any other equidae spesies. Do not mix with other dips. No milk withdrawal. 	• 1 c/500 c Fresh fill	 1 <i>l</i>/500 <i>l</i> Fresh fill. For effective lice control two dips, with a 7 day interval, is required. 	 1 c/500 c Fresh fill Spray twice with a 7-day interval. For effective mite control spray weekly. 	
А	TAKTIC LS CATTLE DIP G2536 (Act 36 of 1947)	Amitraz 23.75 % m/m calciumhydroxide stabiliser 75 % m/m	Meat 7 days	5 x 100 head (250 g) - supplied together with 5 x 2.5 kg lime stabiliser.	 Dip liquid. Do not use on horses or any other equidae spesies. 	 For every 1 250 € of water in the diptank, 5 x 100 head packs will be required. 	• For every 1250 € of water in the diptank, 5 x 100 head packs will be required.	 For every 1 250 € of water in the diptank, 5 x 100 head packs will be required. 	
ML	AVOTAN POUR-ON G3745 (Act 36 of 1947)	Abamectin 5 mg/mℓ	Meat 35 days Milk No withdrawal	200 m/c 1 /c 5 /c 20 /c	 Highly effective, ready to use pour-on for the treatment and control of internal parasites with an additional efficacy to blue ticks in cattle. No Milk Withdrawal 	 1 me/10 kg LW For control of blue ticks only. Apply along the topline extending from the withers to the tail head. 			
ML	SOVEREIGN G3831 (Act 36 of 1947)	lvermectin 15 g/ℓ Triclabendazole 240 g/ℓ	Meat: 39 days Milk: Cl	1 ¢ 5 ¢	Highly effective, ready to use pour-on for the treatment and control of internal parasites PLUS immature and adult liver fluke, with an additional efficacy to blue ticks in cattle.	 1 mc/10 kg LW For control of blue ticks only. Apply along the topline extending from the withers to the tail head. 			
ML	ivotan G2858 (Act 36 of 1947)	lvermectin 1 % m/v	Meat: 21 days Milk: Cl	500 m€ 3 x 500 m€ Combo packs	 Injectable solution Controls sandtampan infesting on cattle for up to 3 days after treatment Protects against screw-worm strikes for 2 weeks after administration Kills cattle screw-worms present at time of injection 	 1 m²/50 kg LW. SC injection. Controls blue ticks (<i>Rhipicephalus</i> spp.) on cattle. For control of blue ticks, treatment must be repeated every 21 days. 	 Injectable solution. Dose rate at 1 me/50 kg LW. SC injection. 	 Injectable solution. Dose rate at 1 mc/50 kg LW. SC injection. 	
ML	Solution ° 3,5% L.A. G3689 (Act 36 of 1947)	Ivermectin 2,25 % m/v Abamectin 1,25 % m/v	Meat: 120 days Milk: Cl	500 m⁄ 3 x 500 m∕ Combo packs	 Highly effective, ready to use injectable solution with a long residual action on internal parasites PLUS Long residual action on Blue ticks (up to 75 days until fully engorged females are visible again) PLUS It KILLS Sheep scab and prevents re-infestation - for up to 56 days Treat sheep scab outbreak with a single injection! 	 1 mc/50 kg LW. SC injection. Long residual action on Blue ticks (up to 75 days until fully engorged females are visible again). 			



DEFINITION:

- ML Macrocyclic lactones
- **A** Amidine
- P Pyrethroid
- SC Subcutaneous injection (Under the skin)
- IGR Insect Growth Regulator Inhibits the chitin deposits and prevent development of parasite to next stage
- **OP** Organophosphate Should not be used concurrently with any other OP products
- LW Live weight
- **CR** Continuous replenishment
- Cl Contra indicated Do not use in this instance

IMPORTANT NOTES:

The skin area on the upper neck is an acceptable site for SC injections.

