

Withholding Periods and Export Slaughter Intervals for common acacides (CATTLE ONLY)

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COMPANY	PRODUCT	APPLICATION	WITHHOLDING PERIOD (WP)		EXPORT SLAUGHTER INTERVAL (ESI)	COMMENTS
			MEAT	MILK		
Bayer	Amitraz EC cattle	Spray/Dip	N/A	N/A	N/A	Removed from market
	Baymec	Pour-on	42 Days	Not to be used on lactating cows or within 28 days of calving where milk may be used for human consumption	42 Days	
	Bayticol	Pour-on	Nil	Do not use on lactating or pregnant dairy cows intended for immediate live export	Nil	ONLY TO BE USED ON CATTLE GOING FOR IMMEDIATE LIVE EXPORT
	Bayticol	Spray/Dip	Nil	Nil	Nil	
Cooper's	Amitik EC	Spray/Dip	Nil	Nil	Nil	
	Amitik	Dip	Nil	Nil	Nil	
	Tikafly	Dip	Nil	Not to be used on lactating dairy cattle	21 Days	
	Blockade S	Spray/Dip	8 Days	Not to be used on lactating cows or within 42 days of calving where milk may be used for human consumption	12 Days	
	Paramax	Pour-on	28 Days	Nil	28 Days	
Merial	Ivomec	Injectable	28 Days	Not to be used on lactating cows or within 28 days of calving where milk may be used for human consumption	42 Days before slaughter for export	
	Ivomec	Pour-on	42 days	Not to be used on lactating cows or within 28 days of calving where milk may be used for human consumption	42 Days	

Novartis	Acatac	Pour-on	42 Days	Not to be used on cattle which produce milk for human consumption	42 days	
	Acatac Duostar	Pour-on	42 Days	Not to be used on cattle which produce milk for human consumption	42 Days	
Pfizer	Dextomax	Pour-on	42 Days	Nil	42 Days	
	Dextomax	Injectable	42 Days	Nil	42 Days	
	Barricade S	Spray/Dip	Cattle and Goats 8 days, Horses 28 Days	Not to be used on lactating cows or within 42 days of calving where milk may be used for human consumption	21 Days	
Fort Dodge	Cydectin	Injectable	14 Days	Not to be used on lactating cows or within 60 days of calving where milk may be used for human consumption	28 days single treatment 40 days multiple treatments	
	Cydectin LA	Injectable	56 days	Not to be used on lactating cows or within 80 days of calving where milk may be used for human consumption	108 Days	Do not use for cattle destined for Live export
	Cydectin	Pour-on	Nil (For Aust and USA markets)	Nil	Nil (For Aust and USA markets)	
Ancare	Genesis	Pour-on	21 Days	Nil	21 Days	
	Wintix	Pour-on	42 Days	Not to be used on lactating cows or within 42 days of calving where milk may be used for human consumption	42 Days	

Export Slaughter Intervals

An ESI is the time that should elapse between administration of a veterinary chemical to animals and their slaughter for export. ESI's manage differences between Maximum Residue Limits allowed for chemicals in Australia and its trading partners. ESI advice is particularly important for quality assurance schemes, and especially for producers filling out the National Vendor Declaration (NVD) forms as part of the whole-of-chain management of exported product.

Withholding Periods

The WHP is the minimum period which must elapse between last administration or application of a veterinary chemical product, including treated feed, and the slaughter, collection, harvesting or use of the animal commodity for human consumption. WHPs are mandatory for domestic slaughter and on the label of every registered product.