RALGRO®
(zeranol)

Proven versatility.

Zeranol, the active component in RALGRO, is non-sex specific, which makes RALGRO one of the few implants that can be used in both steers and heifers.

Proven performance – +23 lbs.

A 23-trial summary comparing the weaning weight gain of 2,358 suckling calves showed an average 23-lb. weaning weight advantage (163 days) with those implanted with RALGRO over non-implanted controls.[1]

The gold standard in calf implanting.

Heavier weaning weights that deliver greater revenue in your calf crops.

Aim higher at **RALGRO.com.**

IMPORTANT SAFETY INFORMATION: A withdrawal period has not been established for Ralgro® in pre-ruminating calves. Do not use in calves to be processed for veal. For complete information, refer to product label.

1. Data on file.

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MERCK Animal Health

RALGRO®
(zeranol)

Implant Calf Value Calculator

	Non-implanted		RALGRO
Avg. Weaning Weight RALGRO adds an extra 23 lbs. to weaning weight[1]		+23 lbs.	
	x		x
Sales Price per Pound			
	=		=
Gross Revenue per Calf			
			–
Cost of Ralgro	n/a		a
			=
Net Revenue per Calf	c		b
Advantage (b-c=d)			d
			x
Number of Calves			e
			=
Total Return Advantage			f
Return on Investment For each dollar invested (f÷(a **x** e))			

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1. Data on file, Merck Animal Health.

This tool is provided purely as a convenience to Merck Animal Health customers. Merck Animal Health makes no representations or warranties of any kind, express or implied, about the completeness, reliability or accuracy of this tool. Any reliance placed on this tool is strictly at the risk of the user.

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