



The gold standard in calf implanting.

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

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

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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Implant Calf Value Calculator

	Non-implanted		RALGRO
Avg. Weaning Weight RALGRO adds an extra 23 lbs. to weaning weight ¹	Contract to	+23 lbs.	
Sales Price per Pound	ж		х
Gross Revenue per Calf			80 - 1 - 1
Cost of Ralgro	n/a		- a
Net Revenue per Calf	C		= b
Advantage (b-c=d)			d
Number of Calves			e x
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.

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