

Revalor[®] Implant Strategies

(Trenbolone acetate/estradiol)

Supported by Intervet/Schering-Plough Animal Health Trial Data



Steers			
Days on Feed	Single Implant Strategy	Re-implant Strategy	
		Intermediate Implant	Terminal Implant
Less than 130 days	Revalor-S	N/A	N/A
130 days to 170 days	Revalor-XS	Revalor-IS	Revalor-IS
Greater than 170 days	Revalor-XS	Revalor-IS	Revalor-S

Heifers		
Days on Feed	Intermediate Implant	Terminal Implant ^{1,2}
Less than 130 days	Revalor-H	None
130 days to 170 days	Revalor-IH	Revalor-H
Greater than 170	Revalor-IH	Revalor-H

¹ Revalor-200 can be used for increased feedlot performance; more quality grade risk if cattle are not finished to correct fat end-points.

² Finaplix[®]-H can be used when terminal implant period is <100 days and melengesterol acetate is being fed.

Product	TBA	Estradiol
Revalor-XS	80 mg uncoated / 120 mg coated	16 mg uncoated / 24 mg coated
Revalor-IS	80 mg	16 mg
Revalor-IH	80 mg	8 mg
Revalor-S	120 mg	24 mg
Revalor-H	140 mg	14 mg
Revalor-200	200 mg	20 mg
Finaplix [®] -H	200 mg	---
Revalor-G	40 mg	8 mg
Ralgro [®]	N/A	36 mg (zeranol)

Product	Usage
Revalor-XS	For steers fed in confinement for slaughter.
Revalor-S	For steers fed in confinement for slaughter.
Revalor-IS	For steers fed in confinement for slaughter.
Revalor-H	For heifers fed in confinement for slaughter.
Revalor-IH	For heifers fed in confinement for slaughter.
Finaplix-H	For heifers fed in confinement for slaughter.
Revalor-200	For steers or heifers fed in confinement for slaughter.
Revalor-G	For pasture cattle (slaughter, stocker, and feeder steers and heifers).
Ralgro	For calves, stocker and cattle fed in confinement (steers and heifers).

Implant Program for Steers on Finish Program

DOF	Single Implant Strategy	Re-implant Strategy		
		Intermediate	Day Reimp.	Terminal
130 or less	Revalor-S	Revalor-S	None	None
131-170	Revalor-XS	Revalor-IS	Day 70	Revalor-IS
171-180	Revalor-XS	Revalor-IS	Day 80	Revalor-S
181-190	Revalor-XS	Revalor-IS	Day 90	Revalor-S
191-210	Revalor-XS	Revalor-IS	Day 100	Revalor-S
211-230	Revalor-XS	Revalor-IS	Day 110	Revalor-S
231-250	Revalor-XS ¹	Revalor-IS	Day 120	Revalor-S

¹ Up to 243 days as supported by 2009 Revalor-XS 243 Day Study.

DOF	Initial ³	Day Reimp.	Intermediate	Day Reimp.	Terminal ³
251-260	Ralgro	Day 50	Revalor-IS	Day 150	Revalor-S
261-270	Ralgro	Day 60	Revalor-IS	Day 160	Revalor-S
271-290	Ralgro	Day 60	Revalor-IS	Day 170	Revalor-S
291-300	Ralgro	Day 70	Revalor-IS	Day 180	Revalor-S
301-310	Ralgro	Day 70	Revalor-IS	Day 190	Revalor-S

Implant Program for Heifers on Finish Program

DOF	Intermediate	Day Reimp.	Terminal ³
130 or less	Revalor-H	None	None
131-140	Revalor-IH	Day 40	Revalor-H or Revalor-200
141-150	Revalor-IH	Day 50	Revalor-H or Revalor-200
151-160	Revalor-IH	Day 60	Revalor-H or Revalor-200
161-170	Revalor-IH	Day 70	Revalor-H or Revalor-200
171-180	Revalor-IH	Day 80	Revalor-H or Revalor-200
181-190	Revalor-IH	Day 90	Revalor-H or Revalor-200
191-210	Revalor-IH	Day 100	Revalor-H or Revalor-200
211-230	Revalor-IH	Day 110	Revalor-H or Revalor-200

DOF	Initial	Day Reimp.	Intermediate	Day Reimp.	Terminal ³
231-250	Ralgro	Day 50	Revalor-IH	Day 140	Revalor-H
251-260	Ralgro	Day 50	Revalor-IH	Day 150	Revalor-H
261-270	Ralgro	Day 60	Revalor-IH	Day 160	Revalor-H
271-290	Ralgro	Day 60	Revalor-IH	Day 170	Revalor-H
291-300	Ralgro	Day 70	Revalor-IH	Day 180	Revalor-H
>310	Ralgro	Day 70	Revalor-IH	Day 190	Revalor-H

³Finaplix-H can be used when terminal implant period is <100 days and melengesterol acetate is being fed.

A withdrawal period has not been established for Ralgro, Revalor and Finaplix in pre-ruminating calves. Do not use in calves to be processed for veal. For complete information, refer to product label.

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