

Revalor® Implant Strategies

(Trenbolone acetate/estradiol)

Supported by Intervet Implant Trial Data



Steers		
Days on Feed	Initial Implant	Terminal Implant
Less than 130 days	Revalor-S	None
130 days to 170 days	Revalor-IS	Revalor-IS
Greater than 170 days	Revalor-IS	Revalor-S

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

¹Revalor-200 can be used for slightly increased performance, more quality-grade risk.

²Finaplix-H can be used when terminal implant period is <100 days and MGA* is being fed.

Product	TBA	Estradiol
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	---

*200 mg TBA implants have demonstrated quality-grade risk in steers without corresponding performance improvement vs. Revalor-S. Used in heifers, there is a possibility of some performance advantage with a risk of a decrease in quality grade. Revalor-H offers best overall feedlot and carcass performance.

Implant Program for Steers on Finish Program

DOF	Initial	Day Reimp.	Terminal
130 or less	Revalor [®] -S	None	None
131-170	Revalor-IS	Day 70	Revalor-IS
171-180	Revalor-IS	Day 80	Revalor-S
181-190	Revalor-IS	Day 90	Revalor-S
191-210	Revalor-IS	Day 100	Revalor-S
211-230	Revalor-IS	Day 110	Revalor-S
231-250	Revalor-IS	Day 120	Revalor-S

DOF	Initial ^a	Day Reimp.	Middle Imp.	Day Reimp.	Terminal
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	Initial	Day Reimp.	Terminal ^{1,2}
130 or less	Revalor-H	None	None
131-140	Revalor-IH	Day 40	Revalor-H
141-150	Revalor-IH	Day 50	Revalor-H
151-160	Revalor-IH	Day 60	Revalor-H
161-170	Revalor-IH	Day 70	Revalor-H
171-180	Revalor-IH	Day 80	Revalor-H
181-190	Revalor-IH	Day 90	Revalor-H
191-210	Revalor-IH	Day 100	Revalor-H
211-230	Revalor-IH	Day 110	Revalor-H
231-250	Revalor-IH	Day 120	Revalor-H

DOF	Initial ^a	Day Reimp.	Middle Imp.	Day Reimp.	Terminal
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

¹Revalor-200 can be used for slightly increased performance; more quality-grade risk.
²Revalor-H can be used when terminal implant period is <100 days and MGA is being fed.
^aSynovex[®]-C can be used in place of Ralgro.

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Ralgro is a registered trademark of Schering-Plough Veterinary Corp.
Synovex is a registered trademark of Fort Dodge Animal Health.
MGA is a registered trademark of Pharmacia & Upjohn Company.

