

Compound	Beef calves pre-weaning ^{ab}	Growing steers/heifers on pasture ^{ab}	Growing steers/heifers in a drylot	Growing steers/heifers in confinement for slaughter ^{ab}	
				Growing steers/heifers in a grow yard	All subsets
Estradiol, Encore (E) or Compudose (C)	E or C	E or C	--	E or C	
Zeranol, (Ralgro)	Ralgro	Ralgro	Ralgro	Ralgro	
Progesterone and estradiol benzoate	-C [†]	Synovex S	--	Synovex C [*]	Synovex S [*]
Progesterone and estradiol benzoate			--	Synovex S [*]	Synovex S [*]
Testosterone and estradiol benzoate			--	Synovex H	
Trenbolone acetate and estradiol		-G [§]	--	Only one of these: -IS, -IH, -S, -H, -XS, -XH, -200	
Trenbolone acetate and estradiol	One Grower [†]	One Grower	--	One Grower	
Trenbolone acetate and estradiol			Synovex Choice	Synovex Choice [*]	Synovex Choice [*]
Trenbolone acetate and estradiol			Synovex Primer	Synovex Choice [*]	Synovex Plus [*]
Trenbolone acetate and estradiol			--	Synovex Choice [*]	Synovex One Feedlot [*]

^a Within production phase, only one implant application is approved unless specified.

^b Implant products are listed within each production phase to economize on space. (Implant products listed within a row across production phases are not intended to represent suggested sequential

^{*} Within a production phase, reimplanting approved only as described herein

[†] Implant products with a C suffix (Synovex C or Component E-C) or Synovex One Grower. Synovex C is approved for calves 45 days of age or older while Synovex One Grower and Component E-C are

[§] Implant products with a G suffix (Component TE-G or Revalor-G)

[¶] Implant products with -IS, IH, -S, -H, -XS, -XH or -200 suffix (Component TE- or Revalor-IS or -IH; Component TE- or Revalor-S or -H; Revalor-XS or -XH; Component TE- or Revalor-200