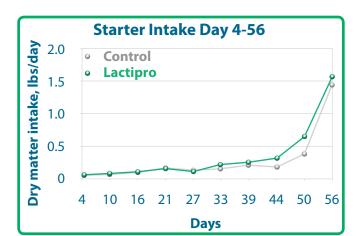
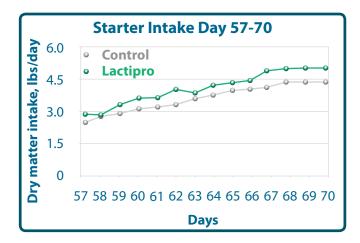
Lactipro Improves Performance of Pre- and Post-Weaning Holstein Calves

Lactipro contains a unique and patented strain of Megasphaera elsdenii that supports optimal rumen development for calves.



Day 1-56 (Pre-weaning)	Control	Lactipro
Initial Body Weight (lbs)	76	77
Milk Replacer Intake (lbs/day)	2.25	2.03
Starter Intake (lbs/day)	0.22	0.31
Weaning Body Weight (lbs)	154	167
Avg. Daily Gain (lbs/day)	1.39	1.61
Feed:Gain	1.75	1.45

- √ 26 Newborn Holstein Calves
- √ Lactipro drenched on Day 14
- √ Free Access to Milk Replacer
- √ Free Access to Calf Starter on Day 4-70
- ✓ All Calves Weaned on Day 56



Day 57-70 (Post-weaning)	Control	Lactipro
Starter Intake (lbs/day)	3.24	3.81
Final Body Weight (lbs)	171	198
Avg. Daily Gain (lbs/day)	1.22	2.26
Feed:Gain	2.70	1.66

After 70 days, Lactipro boosted the average Net Return by \$46.53

	Control	Lactipro
Milk Replacer Intake DM (lbs)	126	114
Starter Intake DM (lbs)	58	71
Total Feed Cost (\$/head)	\$178.30	\$165.95
Calf Value (\$/head)	\$229.14	\$265.32
Net Income (\$/head)	\$50.84	\$97.37
Net Return vs. Control (\$/head)	-	\$46.53

- √ Milk Replacer = \$1.30/lbs
- ✓ Starter Feed = \$0.25/lbs
- √ Calf Price = \$1.34/lbs







