

BUILD A BETTER CALF[®] MILK REPLACER

PREMIUM QUALITY MILK REPLACER FORMULATIONS PROVIDING HIGH DIGESTIBILITY AND PERFORMANCE

Complete source of nutrition for preweaned calves

RESEARCH-SUPPORTED FEATURES AND BENEFITS

Proprietary instantizing manufacturing process

- Mix at low temperature less than 110°F
- Consistent mixing means consistent solids fed
- Availability of nutrients

Highest quality of milk proteins

- Maximum digestibility and performance

Tools and expertise for optimal liquid feeding strategies, which have demonstrated positive productivity outcomes¹⁻⁷

- Increased metabolizable energy, average daily gain and skeletal size, healthier calves, increased mammary gland development, reduced age at first calving and increased milk production

Spray-dried animal plasma in some formulations

- Provides immune support for reduced antibiotic use, reduced scours, improved digestive system development, increased starter intake and growth and development

National Research Council recommended levels of bioavailable vitamins and minerals

- Supports growth and development, increased milk production and provides immune support

Formulations available seasonally with Clarifly[®]

- Feed through larvicide fly control
- Control of house flies, face flies, stable flies and horn flies as a feed-through larvicide

Formulations available with Bovatec[®]

- For the control of Coccidiosis

All formulations contain Tri-Mic WD, a direct-fed microbial for calves

- Establishment of beneficial digestive microflora for competitive exclusion of pathogens

Formulations available with yeast extract, MOS

- Reduces scours, increases starter intake and reduces salmonella, E.coli

Available with AccelAIRate



AVAILABLE PACKAGE SIZES

50 lb. bag

- Pallet = 40 bags (1 ton)

STORAGE

- Store in a cool, dry place. Keep tightly closed.

STOCKED MILK REPLACER FORMULATIONS

Description	Protein Source	% Protein	% Fat	Guaranteed Analysis (IU/lb)			Vit C	DFM	Additive	Chelated		Medication
				Vit. A	Vit D ₃	Vit E				Mineral	Selenium	
Performance	All-Milk	20	20	30,000	10,000	150	YES	Tri-Mic WD	Mos	YES	YES	No
Performance*	All-Milk	20	20	30,000	10,000	150	YES	Tri-Mic WD	Mos	YES	YES	Bovatec - 90 grams/ton
Hi-Performance	All-Milk	22	20	30,000	10,000	200	YES	Tri-Mic WD	Mos	YES	YES	No
Hi-Performance*	All-Milk	22	20	30,000	10,000	200	YES	Tri-Mic WD	Mos	YES	YES	Bovatec - 90 grams/ton
Hi-Performance Plus	APL	24	20	30,000	10,000	150	YES	Tri-Mic WD	Mos	YES	YES	No
Hi-Performance Plus*	APL	26	20	30,000	5,000	200	YES	Tri-Mic WD	Mos	YES	YES	Bovatec - 43 grams/ton
Jersey*	All-Milk	28	26	20,000	2,500	100	YES	Tri-Mic WD	Mos	YES	YES	Bovatec - 72 grams/ton
First 21 [®] Complete	APL	24	20	35,000	10,000	150	YES	Tri-Mic WD		YES	YES	No
Hi-Performance*	All-Milk	22	20	30,000	10,000	200	YES	Tri-Mic WD	AIR	YES	YES	Bovatec - 72 grams/ton
Hi-Performance Plus*	APL	24	20	30,000	5,000	200	NO	Tri-Mic WD	AIR	YES	YES	Bovatec - 72 grams/ton

*Formulation with Clarifly available seasonally. Custom formulations available - 2 ton minimum



YOUR SUCCESS *Our Passion.*

(614) 873-4683 ♦ www.selectsires.com

¹Quigley et al. 2006. "Effects of additional milk replacer feeding on calf health, growth, and selected blood metabolites in calves." J. Dairy Sci. 89:207-216. ²Bartlett et al. 2006. "Growth and body composition of dairy calves fed milk replacer containing different amounts of protein at two feeding rates." J. Dairy Sci. 81:1641-1655. ³Ballou et al. 2015. "Genetic, epigenetic and management factors contribute to the risk of morbidity and mortality of Holstein feeder calves." American Dairy Science Association Annual Meeting 2015, #518. ⁴Geiger et al. 2016. "Growth, intake, and health of Holstein heifer calves fed an enhanced preweaning diet with or without postweaning exogenous estrogen." J. Dairy Sci. 99(5):3995-4004. ⁵Geiger et al. 2016. "Feeding a higher plane of nutrition and providing exogenous estrogen increases mammary gland development in Holstein heifer calves." J. Dairy Sci. In Press. ⁶Soberon et al. 2009. "Early life management and long-term productivity of dairy calves." J. Dairy Sci. 92(Suppl.1):238. (Abstr.) ⁷Soberon et al. 2012. "Preweaning milk replacer intake and effects on long-term productivity of dairy calves." J. Dairy Sci. 95:783-793. Buyer assumes all responsibility for use, storage and handling of this product. Select Sires Inc. makes no claims or warranties, expressed or implied. [®]Build A Better Calf, Your Success Our Passion. and the Select Sires logo are registered trademarks of Select Sires Inc., Plain City, Ohio. Manufactured for Select Sires Inc., 11740 U.S. 42 N, Plain City, OH 43064. Updated 01/15/25.