

PRODUCTS AVAILABLE AT IFA

- Kid Colostrum 8oz – 64081
- Kid Colostrum 25oz – 89349
- Lamb & Kid Colostrum - Oral Gel 30 ml – 809973
- Lamb & Kid Colostrum - Powder 9 oz - 809975
- Colostrum Supplement Multi Species 16 oz - 19564
- Lifeline Products – 809981-809985, 809979
- Calf Electrolyte Pack 4 oz - 43931
- Jump Start Plus 60GM - Oral Microbial - 765643
- IFA 22/20 Calf Milk Replacer MOS NM 50 lbs. - 806250
- IFA 22/20 Calf Milk Replacer Med MOS 50 lbs. (Bovatec) - 802019
- IFA Farm & Ranch Milk Replacer NM 50 lbs. - 1336
- IFA 24/30 Lamb Milk Replacer MOS NM 50 lbs. - 802021
- IFA 24/30 Lamb Milk Replacer MOS NM 25 lbs. - 802020
- IFA 24/30 Lamb Milk Replacer MOS Med 50 lbs. (Deccox) - 808075
- IFA 24/24 Multi-Species Milk Replacer MOS NM 6 lbs. - 819369
- IFA 24/30 Lamb Milk Replacer MOS NM 6 lbs. - 819366
- IFA 25/28 Kid Milk Replacer MOS NM 6 lbs. -819368
- Strauss 26/20 Kid Milk Replacer 25 lbs. - 806911



MILK REPLACER



FEED PERIOD:

DAY 2 TO WEANING

Intermountain Farmers Lamb Milk Replacer is an **instantized, high-fat, all-milk protein, complete first feed for baby lambs**. Intermountain Farmers Lamb Milk Replacer is designed to mix easily with water and handle through a nipple. IFA Lamb Milk Replacer provides the protein, energy, minerals, trace minerals and vitamins needed by baby lambs from their second day of life until weaning.

ALL-MILK PROTEIN

Performance is typically greater when animals are fed an all-milk protein milk replacer. The primary source of protein in IFA Lamb Milk Replacer is dried skim milk and whey that has received low heat treatment and is highly soluble. IFA Lamb Milk Replacer provides highly digestible, all-milk protein.

HIGH ENERGY

Baby lambs have a high energy requirement and require that the energy be easily digested.

IFA Lamb Milk Replacer provides highly digestible energy in the form of milk sugar (lactose) and emulsified animal fats and vegetable oils. The digestible energy content is adequate to support rapid growth and development of young lambs.

ADDED MINERALS AND VITAMINS

Minerals, trace minerals and vitamins are required in a complete ration to support growth and development as well as disease resistance.

IFA Lamb Milk Replacer supplies all needed minerals, trace minerals and vitamins to promote efficient growth and development by young growing lambs.

FEATURES AND BENEFITS OF IFA LAMB MILK REPLACER FORMULA



DIGESTIVE HEALTH

Proteins all come from pasteurized milk sources. Performance is greater when lambs are fed an all milk protein diet. The ratio of high protein and high fat to low lactose is similar to ewe's milk, allowing for high digestibility



UNIQUE FORMULA

IFA Lamb Milk Replacer is manufactured using a unique low heat process. This protects the ingredients from heat damage during processing, as well as allowing for a palatable, easy mixing product that stays in solution.



BALANCED NUTRITION

High quality ingredients provide high energy and the potential for optimal growth. Well balanced amino acids and fatty acids allow the potential to be realized for accelerated gain and healthy lambs.



ESSENTIAL NUTRIENTS

The entire nutritional requirements for baby lambs are contained in this formula. Fortification with vitamins and chelated minerals promote healthy lambs. Includes selenium yeast and the highest level of vitamin E in any product.



For more information, and to see other IFA Feeds and products: www.ifacountrystores.com



HELPFUL TIPS FOR MILK REPLACERS

All baby animals should receive colostrum milk within the first few hours of life, and then for the first 24 hours at regular intervals. After colostrum, for the first several weeks of the animal’s life, Milk Replacer is the primary source of nutrition.

- 1. Follow feeding and mixing directions on the tag of each bag of Milk Replacer.
- 2. Use correct bottle and nipple for each different species.
- 3. Make sure that the water temperature is hot enough for the appropriate Milk Replacer being used. (110°-112°F).
- 4. Feed Milk Replacer at 100°-105°F.
- 5. Use a wire whisk when mixing.

SANITATION

Sanitation is one of the most important parts of feeding any animal, just as it is for us.

To prevent any challenges to the baby’s immune system and health, always clean properly the feeding equipment and mixing tools. Get them ready for the next meal! Make sure the equipment is clean after every feeding.

UNUSED FORMULA

Refrigerate unused solution promptly until the next feeding. Reheat unused solution by immersing bottle in warm water. Discard unused solution after 24 hours.

AMOUNT BY SPECIES

MILK REPLACER NEEDED BY SPECIES

Species	Weaning Age (in Days)	Dry Milk Replacer (in Lbs.)
Alpacas	150	50
Calves	56	63
Elk Calves	112	110
Deer Fawns	112	56
Foals	60	75
Kids	40	20
Lambs	42	21
Llamas	150	82
Pigs	30	5

Note: Feeding values provided are simply a guide and may not be suitable for every animal. Use the chart as a recommendation where feeding amounts may be adjusted for each individual animal. When in question about nutrition requirements please consult with your veterinarian or animal nutritionist.

HEALTHY FEEDING

- ✔ **POSITION:** Make sure that the animal is in the proper position to nurse. Hold the bottle lower than the mouth of the baby by a few inches, which will make them spread their front legs and they will come from below the bottle to drink it. This is what naturally closes the esophageal groove which helps a nursing pre-ruminant to by-pass the first three stomach compartments and get the Milk Replacer to the abomasum where it is digested properly.
- ✔ **OBSERVE:** Observe animals closely during the milk replacer feeding period. Avoid underfeeding, which may result in starvation, or overconsumption which may increase the incidence of scours.
- ✔ **SCALE:** For accurate weight of powder being fed a scale is recommended.
- ✔ **SCHEDULE:** Feed baby animals on a regular schedule every day.
- ✔ **WATER:** Provide fresh, clean water at all times.

IFA MILK REPLACER

Our IFA Milk Replacers contains a specialty blend of Mannan Oligosaccharide’s, Beta Glucans and yeast cultures that provide some of the following benefits:

- Enhances immune system
- Maintains gut health
- Optimizes feed utilization
- Stimulates appetite
- Regulates overall performance
- Increases dry matter intake
- Improves fiber and starch digestion
- Stabilizes rumen pH