

Fresh Start

Low Copper Formula for Sheep

Guaranteed Analysis

Crude Protein, Min		15.00%
Crude Fat, Min		4.00%
Crude Fiber, Max		5.00%
ADF Fiber, Max		7.00%
Salt (NaCl) Min		3.50%
Salt (NaCl) Max		5.00%
Calcium (Ca), Min		1.00%
Calcium (Ca), Max		1.50%
Phosphorus (P), Min		1.25%
Magnesium (Mg), Min		1.00%
Potassium (K), Min		1.10%
Sulfur (S), Min		0.40%
Cobalt (Co), Min	ppm	4.0
Iodine (I), Min	ppm	8.0
Selenium (Se), Min	ppm	5.0
Iron (Fe), Min	ppm	400
Copper (Cu), Min	ppm	25 (none added)
Manganese (Mn), Min	ppm	750
Zinc (Zn), Min	ppm	1,000
Vitamin A, Min	IU/lb	100,000
Vitamin D, Min	IU/lb	20,000
Vitamin E, Min	IU/lb	250

Control #:

Best if used before:

Fresh Start Ingredients:

Yeast culture (saccharomyces cerevisiae yeast grown on a media of wheat, barley malt, oats and flax), distillers dried grains with solubles, salt, flax, calcium carbonate, monocalcium phosphate, magnesium oxide, potassium chloride, zinc sulfate, manganese sulfate, polysaccharide complexes of zinc and manganese, cobalt carbonate, sodium selenite, ethelene-diamine dihydriodine, vitamin E, ethyl alcohol, (aspergillus oryzae extract & aspergillus niger liquid product, vitamine A acetate, vitamin D3 supplement)

Made in the USA

Directions: Feed at one ounce per hundredweight (cwt) of body weight when using as a top dress. In Total Mix Rations (TMRs), add at 2% to 2.5% (40 to 50 pounds per ton). **DO NOT** exceed 3.3 lbs (1.5 kg) per head/day. **CAUTION:** Directions for use must be carefully followed.

Fresh Start is designed primarily for lactation rations to stimulate intake and provide dense, readily assimilated (non-starch) energy to push lactation peaks without adding undue stress to the animal. It is also used in receiving rations, show animal rations and finishing rations.



Improving Nutrient Uptake and Animal Health

Fresh Start * Sheep Mix

50 lbs / 22.7 kg

NOTE: Fresh Start initially has a distinctive "beer-like" odor because of the ethyl-alcohol. Over time there is often a shift to a more "vinegar-like" odor as the ethanol is changed to acetic acid through aeration. This is not a problem. Acetic acid and ethyl alcohol have similar fiber-digesting benefits and tend to be absorbed preferentially by mammary tissue.

Guaranteed by Harvest Fuel Inc. dba SweetPro® Feeds
Walhalla, ND / 800-327-9222 / www.sweetpro.com
Other plants include Horton, KS 66439