

SOYCHLOR[®]

leading the transition.

SoyChlor[®]

A source of chloride for adjusting Dietary Cation-Anion Difference (DCAD) for close-up dry dairy cows

Guaranteed Analysis: As Fed Basis	
Crude Protein (Min)	16.50%
Crude Fat (Min)	2.50%
Crude Fiber (Max)	14.00%
Acid Detergent Fiber (ADF) (Max)	24.00%
Calcium (Min)	3.75%
Calcium (Max)	4.75%
Phosphorus (Min)	0.20%
Magnesium (Min)	2.40%
Chloride (Min)	8.85%

Ingredient Statement:

Plant Protein Products, Roughage Products, Processed Grain Byproducts, Calcium Chloride, Calcium Carbonate, Magnesium Chloride, Magnesium Oxide

SoyChlor[®] Feeding Directions:

Feeding rate will vary with diet cation-anion content, but amounts of 1.5 to 2.5 lb. (0.68 to 1.14 kg) per head per day will supply sufficient chloride to properly balance DCAD in most rations. SoyChlor DCAD $[(Na + K) - (Cl + S)]$ is typically -1189 mEq/lb. (-2616 mEq/kg) on an "as fed" basis. Consult your nutrition professional for more details.

Warning Statement

Excessive inclusion of anions into a diet can induce an uncompensated metabolic acidosis. Monitoring urine pH routinely can avoid problems with over-acidification.

Patented Under
U.S. Patent #6,355,278 B1
Manufactured by:
Landus Cooperative
2321 N. Loop Dr., Ste. 220
Ames, IA 50010-8218

For more information, visit www.DairyNutritionPlus.com

Any correspondence regarding this product should be forwarded with tag showing lot number to the above address.

Net Weight 50 lb. (22.68 kg)
Made in USA

