

LAWN AID FOR DOGS

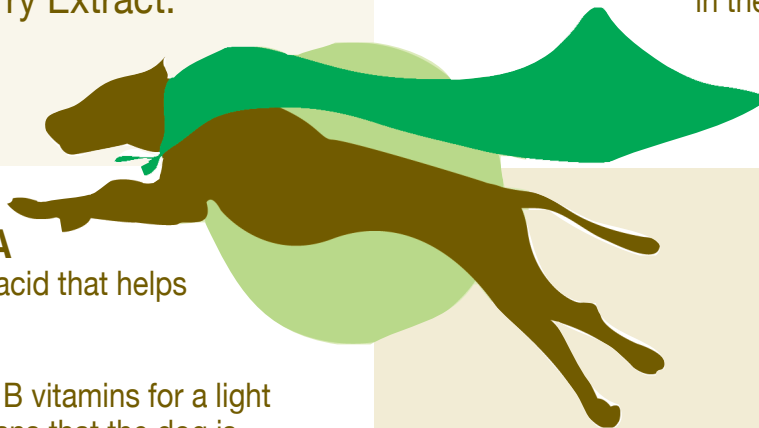
Prevents Lawn Discoloration

LAWN AID is a formula that has been designed to help reduce urine damage to lawns.

Taste Tests reveal 97% palatability!

LAWN AID:

- Prevents lawn discoloration caused by nitrogen burn.
- Helps reduce ammonia and nitrogen concentration in the urine.
- Supports bladder and urinary tract health.
- Includes Cranberry Extract.



ABOUT THE FORMULA

- **Methionine** is an amino acid that helps reduce ammonia.
- **Brewer's Yeast** contains B vitamins for a light diuretic effect, which means that the dog is urinating more with urine that has a lower nitrogen concentration. Lower nitrogen concentration will help fertilize the lawn rather than give the lawn a nitrogen burn or dog spot.
- **Yucca Schidigera** is an herb that binds ammonia, which helps to reduce the nitrogen burn effect caused by urine.
- **Cranberry Extract** is an herb that helps to maintain urinary tract health.

BONE-SHAPED CHEWS

Dogs, Urine and Lawn Burn:

- Lawn burn is caused by the nitrogen in dog urine.
- Urine contains a high level of Urea products.
- Urea has the highest concentration of nitrogen for all solid nitrogenous fertilizers in common use. Nitrogen waste products are the result of normal protein break down in the body and are responsible for the "lawn burn".
- Female dogs are more likely to cause lawn burn because they empty the entire bladder in one location instead of lifting their leg and marking like males.
- Large dogs increase the quantity of nitrogen in one location due to large urine deposits making the lawn more likely to burn.
- The primary goal when trying to reduce urine damage to lawns is to minimize the nitrogen concentration in the urine.



Directions for Use:

Give 1 chew per 20 lbs of body weight, daily.

Active Ingredients Per Chew:

Brewers Yeast	300 mg
Methionine	150 mg
Cranberry Extract	50 mg
Yucca schidigera	50 mg

Inactive Ingredients: brewers yeast, chicken liver flavor, citric acid, glycerin, mixed tocopherols, propionic acid, proprietary blend (maltodextrin, sodium alginate and calcium sulfate), rosemary extract, silicon dioxide, soy lecithin, vegetable oil, whey.