



Taste of the Wild®

SIERRA MOUNTAIN

CANINE RECIPE
WITH ROASTED LAMB
A GRAIN-FREE DIET

The balanced diet that nature intended®

Modern science proves that your dog shares the DNA of ancient canines, like the wolf. Years of domestication and excellent care have turned your dog from a fierce and wary hunter to a trusting best friend. Although their tastes demand something of the wild, their diet should provide them with all the nutrition they need to thrive.

And that is exactly what they get with Taste of the Wild.



PASTURE-RAISED LAMB – Lamb, the number one ingredient in this formula, is rich in nutrients and energy, and a highly digestible source of protein.



SPECIES-SPECIFIC PROBIOTICS – Healthy digestive and immune systems are vital to the overall health of your pet. Our proprietary K9 Strain® Probiotics are developed specifically for dogs and added after the cooking process to ensure viability. Each pound of Taste of the Wild provides 80 million live, active cultures that help support healthy digestive and immune systems.



DHA – DHA from salmon oil helps support brain and vision development in puppies, which makes it an important addition to this all life stages formula.



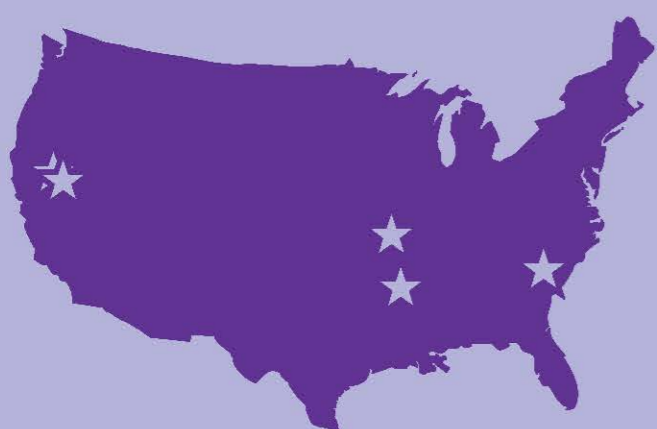
OMEGA FATTY ACID BLEND – Optimal levels of omega-6 and omega-3 fatty acids work together to support healthy skin and a shiny coat.



DRIED CHICORY ROOT – This source of prebiotic fiber provides fuel for the beneficial probiotic bacteria in the digestive system.



ANTIOXIDANTS – Vegetables, legumes and fruits, including sweet potatoes, peas, tomatoes, blueberries and raspberries, provide nutrients that help support your dog's overall well-being while guaranteed levels of zinc, selenium and vitamin E support the immune system.



TASTE OF THE WILD IS A FAMILY-OWNED BRAND,
PROUDLY MADE IN THE USA WITH GLOBALLY SOURCED INGREDIENTS.

PRODUCTION CODE



Store product in a dry, cool place.



JOIN THE PACK
TasteOfTheWildPetFood.com



#1 INGREDIENT
PASTURE-RAISED
LAMB

80 MILLION
CFU/LB OF
GUARANTEED
PROBIOTICS

ZERO
GRAINS