

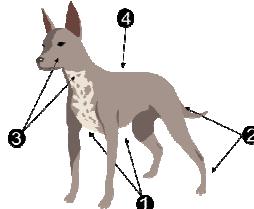
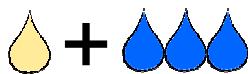
# Maintenance Bathing Instructions

IV SAN BERNARD<sup>usa</sup>  
HEALTH is BEAUTY



Maintenance bathing and hydrating for pets with healthy coats using the traditional line products. Lemon-Short Coats. Banana-Medium Coats and most cats. Green Apple-Long Coats. Talc for Pups under 6 mos. Green Tomato-Seniors.

## STEP 1: SHAMPOO



In a mixing bowl whisk 1 part shampoo with 3 parts water. Amount varies by size of pet.

Apply the shampoo: 1. belly & chest  
2. legs and feet 3. neck & face 4. back.  
Let soak for 5 full minutes. These are  
the sebaceous areas where most of the  
toxins enter the pet's system.

Rinse well until the water  
runs clear in the order you  
bathed. Do one final rinse  
between the toes and foot  
pads for optimal results

## STEP 2: HYDRATION



In a mixing bowl whisk 1 part conditioner with 3 parts water. Amount varies by size of pet. Skin supplements (if needed) should be added at this stage-see below.

Apply the conditioner. 1. belly & chest 2. legs and feet 3. neck & face 4. back. Let soak for 5 full minutes. This will add the oils and sebum back into the sebaceous areas to help protect areas where toxins enter the pet's system.



Rinse well until the water  
runs clear in the order you  
bathed. Do one final rinse  
between the toes and foot  
pads for optimal results

## ADDING SKIN SUPPLEMENTS & NUTRIENTS

During the Hydration Step you may add any or all of the below supplements based on the pet's individual needs.



**PEK-Collagen**  
based product that  
helps hold hydra-  
tion and aids in  
de-tangling. Great  
for long and  
medium coated  
pets. Whisk in 1-2  
pumps to hydra-  
tion step depend-  
ing on size of pet.



**ARGAN OIL**  
Anti-oxidant, nourishing  
food that feeds the skin.  
Absorbs quickly. Add 3-6  
drops to hydration step.  
Use sparingly w/white  
pets as it is a rich yellow  
color.



**GINKGO OIL-**  
Helps regulate  
sebum production.  
Can add 6-8 drops  
to hydration step.



**OZONIZED  
(O3) OLIVE  
OIL-** Anti-  
bacterial prop-  
erties. Can add  
6-8 drops to  
hydration step.