

WHY GRIZZLY SALMON OIL

Medical research - shows that Omega-3 & Omega-6 fatty acids are important for good health, but not if the balance and quality are not correct. Fatty acids from fish are readily available whereas those which are plant based have to be converted first.

Quality - Wild salmon from the Alaskan rivers (where pollution tests show minimum contamination) is the only source used. If the oil is exposed to light, air or heat the fats will start to deteriorate.

A state-of-the-art processing plant is used, so therefore as soon as the process is started to the point of storage the oil is in a sealed pipeline. The storage bottles are air tight until the pump is activated by the end user and coloured to keep out light. So as long as the recommended storage procedures are used minimum deterioration will have taken place. Note when activated the oil should be stored in the refrigerator.

Preservative - All natural Rosemary Extract is added to further protect the oil.

Balance — The Omega-3 Omega-6 fatty acid balance should be between 1-3 and 1-6. You need to check the balance in your pet's food as it can vary from 1-7 to 1-20 therefore it is advisable to use a supplement to correct the balance. Grizzly Salmon oil balance is approximately 8-1 so with the correct amount of oil added to your pet's food an ideal balance can be achieved of 1-5. When you know the fatty acid balance of your chosen food visit the web site (www.grizzlypetproducts.com) where you can calculate the amount of oil needed to obtain the correct balance to aid good health.

Do read the relevant literature on Salmon oil and Fatty acids, which your shop has, or ask the owner for advice