

# Oxy-Gon™

## Powder

<b>Description</b>	Oxy-Gon™ Powder is an antioxidant derived from natural ingredients used for the preservation of animal fats, vegetable oils, fat soluble vitamins, and other substances subject to oxidation.
<b>Ingredients</b>	Natural Mixed Tocopherols, Rosemary Extract, Ascorbic Acid, Citric Acid, Lecithin, Vegetable Oil, Precipitated Silica. All ingredients used in the manufacture of Oxy-Gon™ Powder are FDA approved or meet U.S.P. requirements.
<b>Packaging</b>	50 Pound Box. Special packaging available upon request.
<b>Color</b>	Light Tan Powder.
<b>Odor</b>	Slight Rosemary scent.
<b>Usage</b>	Oxy-Gon™ Powder is formulated to be used in applications where the use of a liquid antioxidant is impractical. Apply at levels of 300 ppm to 3000 ppm (0.03%-0.30%) based on the weight of the substance(s) being protected. The best results are obtained when Oxy-Gon™ is thoroughly mixed into the finished product.
<b>Storage</b>	Store in a cool, dark place. Keep container closed when not in use.

  
**Oxy Gon<sup>®</sup>**  
**Powder**

Naturally-derived antioxidant to retard oxidative rancidity and protect against flavor loss in finished products and ingredients containing fats, oils, and other oxidizable components.

**DIRECTIONS FOR USE:**

Usage rates may vary depending on characteristics of fatty substances in finished products or ingredients, length of time they are in storage, and temperature at which they are stored. General guidelines are as follows:

Ingredients and finished products:

Under 10% fat;	0.03%	to	0.04%	OXY-GON
10% to 15% fat;	0.04%	to	0.05%	OXY-GON
15% to 20% fat;	0.05%	to	0.075%	OXY-GON
20% to 40% fat;	0.075%	to	0.10%	OXY-GON
Over 40% fat;	0.10%	to	0.15%	OXY-GON

Blend thoroughly into finished products or ingredients.

Thorough distribution is critical for peak protection. Finished goods, ingredients and OXY-GON Powder should all be above 50°F (10°C) during application for optimum distribution.

**INGREDIENTS:**

Natural mixed tocopherols, Silicon dioxide, Vegetable oils,