

Onco-Zyme	
Serving Size 2 capsule's Servings Per Container 45	
Pancreatin	400 mg
Providing:	
Amylase	109,000 USP
Protease	92,000 USP
Lipase	20,000 USP
Bromelain (3200 mcu/gm)	250 mg
Superoxide Dismutase (SOD)	100 mg
Cellulase	100 CU
Papain (2000 USP units/gm)	90 mg
Trypsin (2160 FIP unit)	72 mg
Nattokinase (20,000 FU/gm)	50 mg
Chymotrypsin (900 FIP unit)	3 mg
Serrapeptase (2,000,000 CDU/gm)	2 mg

Suggested Dose: As a dietary supplement, take 1-2 capsules between meals 3 times per day or as directed by your health care practitioner.

REFERENCES:

1. Warburg O., "On the Origin of Cancer Cells," *Science*, 1956; 123: 309-14.
2. Broder S., Karp J., "Oncology and Hematology," *JAMA*, 1994; 271: 1694.
3. Kaikobad I., Yong X., Zweier J., "Mitogaenic Signaling Mediated by Oxidants in Ras-Trans- formed Fibroblasts," *Science*, 1997; 275: 14.
4. Folkman J., "What is the Evidence that Tumors are Angiogenesis-Dependant?" *Journal of National Cancer Institute*, 1990; 82: 4-6.
5. Zbigniew W., Hanausek M., Sherman U., Adam A. K., "Antiproliferative Effect of Dietary Glucarate on the Sprague-Dawley Rat Mammary Gland," *Cancer Letters*, 1990; 49: 51-57.
6. Chandrarah D., Wendy J., Heck B., Downie A. A., Sarroya L., Webb T. E., "The Effect of Calcium Glucarate on Glucuronidase Activity and Glucarate Content of Certain Vegetables and Fruits," *Biochemical Medicine and Metabolic Biology*, 1990; 43: 83-92.
7. Ellis E. M., "Quest for New and Better Colon Cancer Treatments Picks Up Steam," *Journal of the National Cancer Institute*, 1998; 90: 1858.
8. Niederhumber J., Brenan M. .F., Menck H., "The National Cancer Data Base Report on Pancreatic Cancer," *Cancer*, 1995; 76: 1671-7.
9. Burk D., "Symposium on Respiratory Enzymes," Madison, WI: University of Wisconsin Press, 1942; 235. Also - Kidd J. G., Winzler R. J., Burk D., *Cancer Research*, 1944;4: 547.
10. Rabinobitz, M., "Consequences of Amino Acid Deprivation in Combination Chemo therapy," *Journal of the National Cancer Institute*, 1995; 87:142.
11. Brewer K. "Cancer: Its Nature and A Proposed Treatment" http://www.mwt.net/~drbrewer/brew_art.htm
12. Gerson M. "A Cancer Therapy: Results of 50 Cases", The Gerson Institute, San Diego, CA, 1990.
13. Kelly WD. "One Answer to Cancer", 1999.
14. Kritchevsky D., "Can Reducing Caloric Intake Also Help Reduce Cancer?" *Journal of the National Cancer Institute*, 1998; 90: 1766.

HIGHLY RECOMMENDED CONCURRENT SUPPORT:

Ultra Pure Whey Protein:

Your cold processed, low phosphorus, high immunoglobulin, balanced protein BREAKFAST drink Dosage: 2 scoops once daily at breakfast

EPA/DHA and/or Flax Oil pearls:

Dosage range: 1-4 soft get capsules each per day (typical 2 twice daily)

These products provide circulation support, lipid lowering benefit and anti-inflammatory support.

BioAlkalizer:

Dosage range: 1-2 teaspoons twice daily. Designed with high levels of alkaline minerals and micronutrients.

DIM Pro Plus:

(Breast, Ovary, Cervix, Uterus and Prostate support)

Dosage range: 1-6 capsules per day.

This product inhibits the Aromatase enzyme and is beneficial for prevention and treatment of hormone medicated oncological conditions in men and women.

Cell Serum:

Dosage range: 4 Drops twice daily. Designed for individuals seeking potent immune support.

Possible Secondary Support:

Immune Support:

- Mycopotent Immune,
- Sterol 117,
- ImmunoGalactans,
- Liposomal Melatonin

Targeted Tissues:

- BioProstate,
- Intestinal Repair

Liver Detox Support:

- BioCleanse powder/caps, BioInflammatory powder/caps

COX 2 inhibition:

- PainX

Pulsed Antioxidants:

- (Timing determined by type and frequency of allopathic oncological treatment prescribed)
- OxyATP (supports Krebs Cycle)

Onco-X	
Serving Size 10 capsules Servings Per Container 15	
Vitamins:	
Vitamin A (Retinyl Palmitate)	2000 IU
Carotenoids (Betatene mixed carotenoids, Vit A equivalent)	5000 IU
Vitamin D3 (cholecalciferol)	1000 IU
Vitamin C (ascorbic acid)	150 mg
Vitamin E (d-alpha tocopheryl succinate)	100 IU
Tocotrienols (Tocomin)	200 IU
Vitamin B1(Thiamin monohydrate)	2 mg
Vitamin B2(Riboflavin 5'phosphate)	2 mg
Vitamin B3a (Niacinamide)	100 mg
Vitamin B3 (Niacin)	50 mg
Vitamin B6 (Pyridoxal 5' Phosphate)	2 mg
Folic Acid (Calium Folate)	800 mcg
Vitamin B12 (Methylcobalamin)	1000 mcg
Biotin	1000 mcg
Pantothenic Acid (D-Calcium Pantothenate)	100 mg
Choline (Citrate)	200 mg
Minerals:	
Potassium (Citrate)	99 mg
Calcium (Citrate/Malate)	200 mg
Magnesium (Citrate/Malate)	200 mg
Zinc (Citrate)	10 mg
Manganese (Citrate)	2 mg
Molybdenum (AA chelate)	38 mcg
Chromium (polynicotinate)	200 mcg
Selenium (selenomethionine)	200 mcg
Specialty Nutrients:	
Modified Citrus Pectin	1000 mg
Apple Cider Vinegar Powder (33.5% acetic acid)	900 mg
Calcium-D-Glucarate	500 mg
Arabinogalactans	300 mg
Lycopene	200 mg
L-Carnitine	200 mg
Curcumin (tumeric) PE (95%)	200 mg
Boswellia serrata PE (65%)	200 mg
Quercetin	200 mg
Panax Ginseng (27-30% ginsenosides)	200 mg
Silymarin (milk thistle, 80% silymarin)	200 mg
Astragalus membranaceus (10:1 extract)	200 mg
Inositol Hexaphosphate (IP-6)	200 mg
Orange Oil (90% d-Limonene extract)	111 mg
Catechin (Green tea extract, decaffeinated)	100 mg
Parsley (Petroselinum crispum)	100 mg
Resveratrol	100 mg
L-Citrulline	80 mg
Coenzyme Q10	80 mg
Ginger (5% extract)	80 mg
N-Acetyl Cysteine (NAC)	70 mg
Sodium Sulfate	70 mg
Bromelain 2400 GDU/gm	70 mg

Suggested Use: As a dietary supplement; For active adjunctive treatment take 5 capsules twice daily with meals. For preventive maintenance take 3 capsules, one to two times per day, or as directed by your healthcare professional.

*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

ONCO-X & ONCO-ZYME

ADJUNCTIVE NUTRACEUTICAL ONCOLOGY SUPPORT.*

- Supports a healthy immune response with vitamins minerals, botanicals, IP-6 and Arabinogalactans
- Supplies amino acids, antioxidants and specialty ingredients for enhanced cellular energy (ATP) production and fatty acid metabolism.
- Compatible with allopathic chemotherapy and radiotherapy treatments

Onco-X is formulated from leading research on natural agents such as: D-Limonene, Tocotrienols, Niacin, Modified Citrus Pectin, Calcium D-glucarate and other antioxidants. The formula includes agents that have been shown to help limit or discourage abnormal cell growth and/or have chemoprotective and anti-inflammatory actions.

Onco-X is a comprehensive formula that keeps the patient's health needs in mind while giving the healthcare practitioner the ability to easily adjust and individualize dosage recommendations. Onco-X can function as a complete multivitamin and multimineral. It helps maintain a healthy insulin-cortisol balance, and supports healthy liver phase I and II detoxification pathways. Decreasing cellular damage is further supported by supplying methyl donor support via B vitamins to reduce dangerous byproducts of protein metabolism.

Onco-Zyme is a specialty formula comprised of key therapeutic enzymes. These enzymes have both a anti-inflammatory and fibinolytic (anti-encapsulation) effect, while also providing circulatory and immune support.

RECOMMENDED DIET

See www.foodpharmacy.com for unique software to customize your patients' diets.
FoodPharmacy™ Diet Therapy Software™

<p style="text-align: center;">Eat (<i>Green = ideal</i>, Black Bold = neutral)</p>	<p style="text-align: center;">Restrict (<i>Black Italic = caution</i>, Red = avoid)</p>
<p>high fiber low glycemic foods high alkaline foods, esp. foods high in potassium foods high in Selenium foods high in Niacin foods high in Vitamin D foods high in Oleic acid, Alpha Linolenic acid (ALA) and foods high in omega 3 fatty acids foods high in Phytosterols</p>	<p>Carbohydrates (20-40%) High, medium glycemic foods L-Glycine high Phosphorus foods foods high in Vitamin B6</p>
<p>Examples:</p> <p>Meat/Poultry - beef, buffalo, lamb, venison, chicken (dark meat), cornish hen, elk, pork (bacon), duck, turkey (dark meat)</p> <p>Seafood - abalone, catfish, caviar, grouper, lobster, oysters, rockfish, scallop, shark, shrimp, tuna, cod, crayfish</p> <p>Legumes - azuki beans, black beans, fava beans, great northern beans, green beans, green peas, lentils, lima beans, mung beans, red beans, tofu</p> <p>Beverages - vegetable juices, water (carbonated, distilled, pure bottled or tap filtered), almond milk, beer, coffee (caffeinated, decaf steam), liquor, oat milk, tea (green, black, herbal), wine (red, white)</p> <p>Dairy and Eggs - camembert, cheddar, edam, eggs (chicken - yolk), milk (whole), roquefort, swiss, whey, blue cheese, brie, buttermilk, colby, cottage cheese (reg or lite), cream (half and half), cream cheese, eggs (chicken - white), eggs (duck - whole), feta, goat cheese, gouda, gruyere, ice cream, milk (skim), monterey jack, mozzarella, muenster, neufchatel, parmesan, provolone, ricotta, romano sour cream, yogurt</p> <p>Nuts and Seeds - almonds, brazil nuts, cashews, chest-nuts, filberts, hickory nuts, macadamia nuts, peanuts, pecans, pine nuts, walnuts, poppy seeds, sesame seeds</p> <p>Grains - ∅ (no ideal or neutral)</p> <p>Greens - Beet greens, kale, lettuce (bibb, iceberg, loose-leaf, romaine), sprouts (alfalfa), swiss chard, watercress, arugula, cilantro, collard greens, dandelion greens, endive, mustard greens, radicchio, spinach, sprouts (bean), turnip greens</p>	<p>Examples:</p> <p>Meat/Poultry - <i>beef (heart), pork (ham, chops), kidney (beef), liver (beef), rabbit, chicken (white meat), goose, pheasant, quail, turkey (white meat)</i></p> <p>Seafood - <i>anchovy, bass (freshwater), clams, crab, halibut, herring, mussels, perch, pompano, roughy, sardine, squid, swordfish, trout, whitefish, bass (sea), mackerel, mahi mahi, octopus, salmon, snapper</i></p> <p>Legumes - <i>black-eyed peas, garbanzo beans, navy beans, pink beans, pinto beans, soy beans, white beans</i></p> <p>Beverages - <i>fruit juices, rice milk, soft drinks, soy milk</i></p> <p>Dairy and Eggs - <i>goats milk, milk (2%), sherbet</i></p> <p>Nuts and Seeds - <i>sunflower seeds, pistachios, pumpkin seeds</i></p> <p>Grains - <i>oats, wheat, wild rice, amaranth, barley, buckwheat, kamut, millet, quinoa, rice (basmati, brown, white), rye, spelt, triticale</i></p> <p>Greens - ∅ (no restrictions)</p>

<p style="text-align: center;">Eat (<i>Green = ideal</i>, Black Bold = neutral)</p>	<p style="text-align: center;">Restrict (<i>Black Italic = caution</i>, Red = avoid)</p>
<p>Examples continued:</p> <p>Vegetables - artichokes, asparagus, avocado, bamboo shoots, broccoli, brussels sprouts, cabbage, carrot, cauliflower, celery, cucumber, daikon, kohlrabi, mushroom (all edible varieties), olive (all varieties), onion, parsnip, radish, rutabaga, tomato, bok choy, eggplant, fennel, garlic, ginger root, jerusalem, artichoke, jicama, leek, okra, pepper (bell, all colors), pepper (hot, all colors), pumpkin, shallot, turnip, water chestnuts, zucchini</p> <p>Sea Vegetables - Kelp, agar, irish moss, laver, wakame</p> <p>Fruits - apples, blackberries, blueberries, cherries, coconut, elderberries, grapes, guava, kumquat, lemons, limes, oranges, peaches, plums, pomegranates, raspberries strawberries, tangerines, boysenberries, cranberries, gooseberries, kiwi, loganberries, mango, nectarines, papaya, rhubarb</p> <p>Oils and Fats - almond oil, black currant oil, butter (salted), canola oil, coconut oil, corn oil, fish oil, flax oil, hemp oil, olive oil, peanut oil, safflower oil, sesame oil, sunflower oil, wheat germ oil, borage oil, butter (unsalted), evening primrose oil, ghee (clarified butter)</p> <p>Herbs, Spices and Seasonings - chili powder, cinnamon, curry powder, ginger, salt (sea salt, unrefined), vinegar (apple cidar, balsamic, rice, wine), anise, basil, bay leaf, caraway, cardamom, carob, cayenne, chervil, chive, cloves, coriander, cumin, dill weed, fennel seed, fenu-greek, garlic powder, horseradish, ketchup, mace, marjoram, mayonnaise, molasses (black un sulphured, small quantities) mustard, mustard seed, nutmeg, oregano, paprika, parsley, pepper (black), peppermint, rosemary, saffron, sage, salt (iodized or low sodium types), savory, soy sauce, spearmint, tarragon, thyme, turmeric, vanilla (extract), wasabi</p>	<p>Examples continued:</p> <p>Vegetables - <i>beet, squash (summer, winter), sweet potato, yam, corn, potato (all varieties)</i></p> <p>Sea Vegetables - dulse</p> <p>Fruits - <i>cantaloupe, pineapple, apricots, banana, casaba melon, currents, dates, figs, grapefruit, honeydew melon, pears, persimmon, prunes, raisins, water-melon</i></p> <p>Oils and Fats - <i>cottonseed oil, margarine, palm kernel oil</i></p> <p>Herbs, Spices and Seasonings - <i>chocolate, honey, sugar (brown, brown unrefined, turbinado, white)</i></p>

Suggested Meal Plan:

Three meals per day + one snack
a meal = 2 servings from each group a snack = 1 serving from each group

Avoid fried foods and foods high in sugar. Eat foods raw, steamed, baked or broiled, juiced or sprouted. Eat organic whenever possible

CHO (carbohydrates: beverages, grains, greens, vegetables, sea vegetables, fruits): **1 cup** (note: greens and all "ideal" vegetables can be eaten in unlimited quantities. Vegetable juice is allowed at 3 glasses per day in addition to your water/tea allowance. It is also recommended that you drink 4 glasses of pure water daily and 3 cups of green tea daily. Alcohol should be limited to 1 glass twice weekly. Grains (oats, wheat, wild rice) are only allowed once weekly and only in whole unprocessed forms.)

PRO (proteins: meats, poultry, seafood, legumes, dairy, eggs): **4 ounces**

FAT (fats: nuts/seeds, oils & fats): **2 tablespoons**

Herbs, Spices & Seasonings: are allowed in unlimited quantities except for salt which should be used minimally to taste.