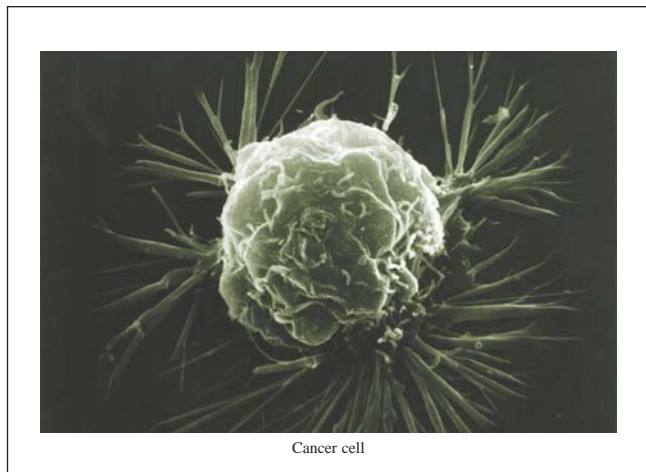


CANCER



Diet and Cancer

Diet has a significant effect on both the prevention and promotion of cancers. For example, the incidence of certain cancers change with the quality and quantity of diet protein, fat, carbohydrates or fiber. Micronutrients such as vitamin E, vitamin A, beta-carotene and selenium also influence the risk of cancer. In addition, numerous plant-derived compounds (green tea, extracts of garlic, phytoestrogens) also have anticarcinogenic activity. Purified-ingredient OpenSource Diets™ provide a clean background in which to test these factors in lab animals.



A key benefit of OpenSource Diets is the complete control researchers have over the diet composition. By carefully designing the diet formulas, one can test the effects of small or large controlled changes in nutrient composition.

Incorporate Compounds

Modify the levels of micro- and macronutrients to your specifications or add your chemopreventative compound to pelleted OpenSource Diets for simple, safe dosing.

Please contact our **Resource Center** for consultation with our research nutrition experts. We can help you design the right diet for your lab animal studies.



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