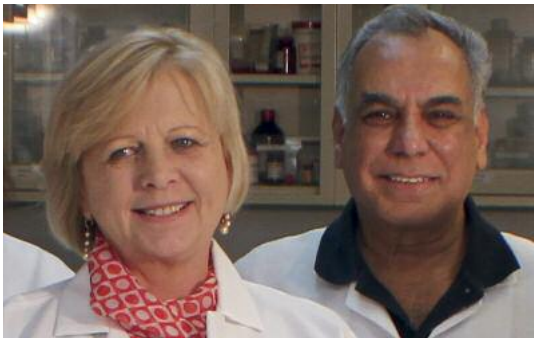
Scientifically confirmed: Micronutrients can inhibit cancer cell growth



The internationally renowned scientists who have conducted this groundbreaking research for two decades: Dr. Aleksandra Niedzwiecki (Head of the Research Institute) and Dr. Waheed Roomi (Head of cancer research).

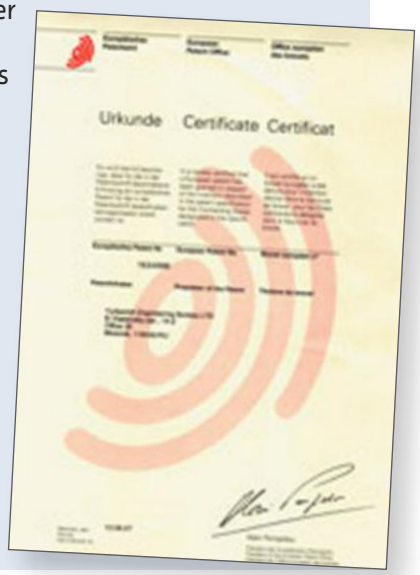
In connection with the ambitious goal of achieving a "world without disease" that we defined at the beginning of this documentation, it is a legitimate question as to whether micronutrients are indeed capable of inhibiting cancer cell growth or inducing the selective killing of these cells – without affecting healthy cells.

Over the past two decades, the Dr. Rath Research Institute has pioneered scientific research into new ways of blocking cancer cell growth, invasion, and metastasis using natural approaches. Further information on this pioneering scientific work can be obtained from the books presented in the appendix section of this documentation.

The adjacent page documents a comprehensive list of research results obtained at the Dr. Rath Research Institute using micronutrient combinations specifically developed for fighting more than 50 human cancer cell lines.

Background information to the adjacent table of cancer research results:

1. The scientific tests were conducted with human cancer cells that are being used worldwide by research centers studying cancer. In total, the Dr. Rath Research Institute has tested over 50 human cancer cell lines.
2. All human cancer cell types listed were partially or completely blocked using micronutrient combinations developed at the Institute. Details can be taken from the respective scientific publications, which are documented on the Institute website (see point 5 below).
3. The adjacent list documents the careful evaluation of scientific tests conducted over two decades. These scientific results are not a promise of a cancer cure for patients with this disease; however, the scientific findings can provide valuable additional options for patients when talking to their therapists.
4. By law, it is not possible to attach claims of therapeutic value to nutritional supplements. This documentation is complying with this law and, therefore, does not contain any product names.
5. The micronutrients used in these tests are documented in the respective published studies, which can be reviewed and downloaded from the website of the Institute at www.drrathresearch.org/publication/cancer
6. The micronutrient combination used in most of the scientific studies documented in the adjacent list is patented in the US, Germany, and other countries.



Human cancer cells that were successfully tested in experiments with scientifically developed micronutrient combinations

Type of Cancer	Specific Cancer Cell Types Tested
Cancer of reproductive organs	Breast cancer: • Hormone dependent • Hormone independent • Male breast cancer
	Cervical cancer
	Ovarian cancer (carcinoma)
	Uterine cancer (carcinoma)
	Prostate cancer
	Testicular cancer
Cancer of digestive and urinary organs	Liver cancer
	Pancreatic cancer (carcinoma)
	Colon cancer (carcinoma)
	Kidney cancer (carcinoma)
	Bladder cancer (carcinoma)
Cancer of the brain and nervous system	Brain tumor (glioblastoma)
	Tumor of the nervous tissue (neuroblastoma)
Cancer of respiratory organs	Lung cancer
Bone cancer	Bone cancer (osteosarcoma)
	Ewing sarcoma
Blood cancer	Non-Hodgkin lymphoma
	Myeloic leukemia
	T-cell leukemia
	B-cell leukemia
	Fanconi anemia
Cancer of connective tissue	Tumor of connective tissue (fibrosarcoma)
	Tumor of cartilage tissue (chondrosarcoma)
	Tumor of fat tissue (liposarcoma)
	Tumor of muscle tissue (rhabdomyosarcoma)
	Tumor of inner lining of joint capsules (synovial sarcoma)
Cancer of the head	Cancer of the tongue
	Head and neck cancer (carcinoma)
	Tumor of the eye (retinoblastoma)
	Thyroid cancer
Skin cancer	Skin cancer (melanoma)