



Title of technology: CA-88-Cancer chemotherapy and radiotherapy auxiliary treatment
CA-88 is a botanically derived auxiliary treatment that has been shown to exhibit healthful benefits for patients undergoing cancer chemotherapy and radiotherapy.
Description
CA-88 is a botanically derived extracts that has been shown in preliminary studies to help relieve leukopenia, nausea, parageusia, quadriplegia, anesthesia and hearing loss, side effects that are associated with cancer chemotherapy and radiotherapy. CA-88 was developed based on the results of <i>in vitro</i> assays, <i>in vivo</i> animal models and preliminary human studies. The product is a food product, nontoxic, orally taken, convenient to carry, does not require in-patient treatment, and has potential to be developed into medicine. In animal and preliminary human studies, CA-88 showed potential for elevating immune function to inhibit growth of cancer cells. Preventative cancer functionality was also exhibited on studies in a conventional BALB/c mouse, while preliminary toxicity studies showed no deleterious effects of the compound on the test subjects. <i>In vitro</i> tests, <i>in vivo</i> animal tests and preliminary human clinical trial data are available on request.
Patent No.
USA, EU, Canada, Australia and Taiwan patents filed
Development status
Drug development – pre-clinical. <i>In vitro</i> tests, <i>in vivo</i> animal tests and preliminary human studies are available on request.
Type of business relationship sought
Biotechnology/Pharmaceutical companies that are interested in developing CA-88 into a drug following ICH guidelines. Companies or research institutes that are seeking collaboration for commercial or scientific purposes.
Licensing contact
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