Company Summary

Pharmaphil Corp. is one of the largest North American independent manufacturers of two-piece hard gelatin capsules for the pharmaceutical, health and nutritional industries. Backed by more than 20 years of experience, the company enforces strict quality control to maintain the highest standards. A recently installed computerized manufacturing system ensures consistency to exact specifications. Pharmaphil's six sizes of capsules are available in any colour combination and feature a patented two-stage locking mechanism which facilitates filling and resealing.



Pharmaphil's production process is equipped to handle all capsule requirements.

Phoenix Biomedical Products Inc.

6400 Shawson Drive Mississauga, Ontario Canada L5T 1L8

Tel: (416) 670-8299 Fax: (416) 670-0195

Contact: Svitlana Nalywayko Marketing Co-ordinator

Products/Services

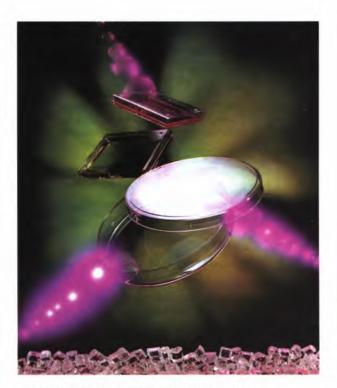
Sterile disposable petri dishes • Medicine cups • Contact plates

Current Export Markets

U.S.A., Europe, Latin America, Caribbean, Middle East

Company Summary

Phoenix Biomedical Products Inc., a manufacturer of sterile petri dishes and medicine cups, was established in 1980. The company dedicates 95 per cent of its efforts and resources to manufacturing and marketing these products worldwide. Phoenix's 3,150-squaremetre (35,000 square foot) modern facility employs 50 people, and is equipped with state-of-the-art sterilization equipment. Its dishes are fabricated of transparent polystyrene and, utilizing injection moulding technology, ensures precise and consistent dimensional accuracy and weight. The company is engaged in an ongoing project to acquire new technologies and develop new concepts. In the next decade, Phoenix plans to double its production capacity to accommodate the introduction of a new generation of petri dishes produced by the latest in machinery design.



Phoenix produces more than 200,000 sterile, disposable petri dishes a year.

Photon Technology International (Canada) Inc.

347 Consortium Court London, Ontario Canada N6E 2S8

Tel: (519) 668-6920 Fax: (519) 668-8437

Contact: Charles G. Marianik President

Products/Services

Fluorescence measurer • Fluorescence video ratio microscopy system • Ratio fluorometer • Fluorescence meter

Current Export Markets Europe, Asia

Company Summary

Photon Technology International (Canada) Inc., a subsidiary of Photon Technology International Inc. of South Brunswick, New Jersey, U.S.A., was established in 1987 to research, develop and manufacture and market products that are based on light-related technology. Products are marketed to research, industry, medicine and pharmaceutical companies worldwide. The company's patented Deltascan and Imagescan fluorescence devices are the first group of systems developed to detect in living cells, the level and changes of metal ions, such as calcium, sodium, potassium and magnesium. The Alphascan, an extremely sensitive fluorometer, detects minute amounts of substances. Photon has also developed a system for the photochemical treatment of cancer tumours, which is now undergoing final testing.