

Partnering for Risk Reduction

Attract Greater Investor Interest

Attract the interest of potential partners and investors by reducing their risk. A product carries reduced risk if it has passed the “proof of concept” stage, can be successfully manufactured, and shows acceptance by the market. Yet getting to that stage can be an expensive and risky business for you.

The answer may be a partnership with POS Pilot Plant. Our specialized capabilities and infrastructure can help you form a more attractive investment opportunity.

Gain a Competitive Edge

Bring your product to POS at any stage of its development. Our experienced scientific, technical, and operations staff can carry out laboratory scale work for your product, or take your developed idea, scale it up and create a process for manufacturing it.

We can manufacture your product on an interim basis while you establish market acceptance, attract investors, or build a facility of your own. Alternatively we can manufacture your product on a longer term basis if that is what best suits your business needs. Regardless of your approach, your risks – and those of your potential partners and investors – are significantly reduced by working with POS.

Protect Your Intellectual Property

POS Pilot Plant’s underlying systems of confidentiality will protect your valuable IP investment. Confidentiality measures include legally binding confidentiality agreements, strict systems of documentation, access to areas of the

building, and access to information. All rights to the technology remain with clients.

Meet Regulatory Compliance

Our dedicated Quality Assurance and Environmental Affairs Department ensures that POS provides a processing environment that is in compliance with regulations. We offer cGMP, HACCP, inbound trace back of raw materials; outbound tracking of final products; and inspection and recall systems. We conform to ISO 9001:2000, hold a Health Canada NHP site license for manufacturing natural health products, as well as a Health Protection Branch site license for processing fish and marine oil products.

Accelerate Market Entry

Reap the benefits of early test market results. Working with POS allows your products to be produced quickly so that you can begin building a customer base. It also allows you to delay the time and capital investments associated with building your own facility or processing line.



The Heinkel centrifuge in the flammable pilot plant is especially suited for nutraceutical extractions.

Toll Processing Features

Here are some of the features that our clients value when toll processing at POS:

- comprehensive services under one roof
- toll processing capacity ranges from kilograms up to 15-20 tons per week
- five large cGMP compliant processing areas
- 24 hr/day processing
- processes coordinated with in-house analytical support for rapid results
- strict confidentiality systems to protect your intellectual capital
- comprehensive Quality Assurance support
- logistics and materials handling support
- in-house scientific and technical staff to trouble shoot if required

About POS

POS is a confidential toll processing and contract research organization serving bioprocessing industries such as food, nutraceuticals, cosmetics, fats & oils, fragrances, biotechnology, and industrial bioproducts. We specialize in extraction, fractionation, purification and modification of biologically derived materials.

Our 54,000 sq. ft. facility houses 11 laboratories and 5 separate pilot plant processing areas. Choose from a wide selection of fully supported capabilities in a cGMP-compliant environment.

We have also created strong, productive partnerships with a select range of facilities and agencies within the surrounding research community. These are designed to ensure a smooth interface for clients, provide further resources and cost effective solutions.

Contact us for a confidential free consultation to discuss your needs. We will evaluate your objectives and customize a program suited to your individual requirements.



This ultrafiltration system can be used for partial purification of components for nutraceuticals, foods, or cosmetics.

For more information contact:

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