Food and dairy - Hotels - Education **Eco-specific solutions**

Transport - Health - Cleaning companies for professional hygiene



Creators of new technologies for professional hygiene...











Steve TEASDALE
Vice-President and Founder
Molecular biologist

One objective, balance between man and Earth

Created in 1992 in Canada, **Innu-Science** is the result of a meeting between two young scientists, fascinated by biotechnology and convinced of the necessity to develop more environmentally friendly **cleaning products**. Active in 25 countries, Innu-Science is confirmed today as a **leader in biotechnology**, specialising in R&D and the manufacture of professional hygiene products with seven subsidiaries, one fermentation plant and three packing plants around the world.

Innu-Science offers a **complete and effective range** of cleaning products, exceeding all environmental standards, **biodegradable**, safe for the environment and for personnel, enabling **optimised logistics**, the simplified training and control of cleaning teams, with significant **savings** in cleaning product budgets. Innu-Science has won numerous customers in the most sensitive hygiene sectors like the food and dairy industry, **restaurants**, **hotels**, **hospitals**, **health**, **education**, **transport** and **big cleaning companies**.

Commitments

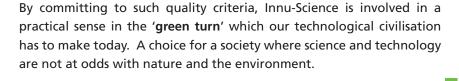


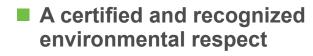
This charter, established by our research laboratory, aims to explain in precise terms what it really means to be involved in sustainable development in cleaning products when there is no compromise.



The logo guarantees users maximum effectiveness through the use of biotechnology products, containing formulations recommended by Innu-Science.















With its Enviro-Performance™ Sustainable Development label, Innu-Science far exceeds environmental accreditation standards around the world.

This policy of respect for the environment and for man has existed within Innu-Science and in the minds of its founders for more than 17 years, a long way from the "green wave" that its competitors are surfing today.

Innu-Science and health, 0% across the range



Allergenic substances	< 0,1%	0%
Volatile organic compounds	< 10%	< 1%
Irritants	Not considered	0%
Inflammable ingredients	Not considered	0%
Carcinogens	0%	0%
Mutagens	0%	0%
Teratogens	0%	0%
Toxic substances (EDTA, NTA, etc.)	0%	0%
GMOs	Not considered	0%
Bacterial strains resistant to antibiotics	Not considered	0%
Pathogenic bacteria	Not considered	0%
Phosphorus	< 1%	0%



Tolerated in the formulation of ecological cleaning products by the EC.



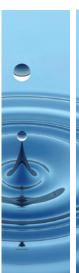
Formulations resulting from biotechnology.

Take a **green turn** with Innu-Science; it's a step towards protecting the environment and people at their place of work.

Market facts

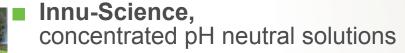
of the cleaning market is dominated by the use of harsh chemicals with a strong negative impact on the environment and human health

of the cleaning product manufacturers have developed a "green" range which barely complies with standards and approvals.









The majority of Innu-Science product ranges are delivered in an ultra-concentrated formulation, designed to be effective in low dosages.

Advantages:

- · Less storage.
- Deliveries are fewer and further between, thus reducing CO2 emissions.
- **Simplified management of plastic waste** (precycling reducing by several hundred times the quantity of plastic discharged into the environment).

Innu-Science, the choice for simplicity

Take a **green turn** with Innu-Science; you will benefit from customised assistance:

- Product kits made to measure to suit your needs.
- Logistics, customised ordering and delivery.
- Programmed installation and maintenance of high precision distributors.
- **Training** of hygiene/cleaning personnel.
- Monitoring of product and service quality.

Innu-Science, adding value to your business

Choose Innu-Science products:

- This shows your employees and shareholders in your publications
 (annual reports, seminars etc.) that your company is involved in ecological and
 sustainable development.
- This gives emphasis to your company's "green image" when communicating with your customers.







World leader in biotechnology for professional hygiene



www.innu-science.com



Subsidiaries of Innu-Science

Canada | Germany | United Kingdom | France | Scandinavia | South Africa | Barbados