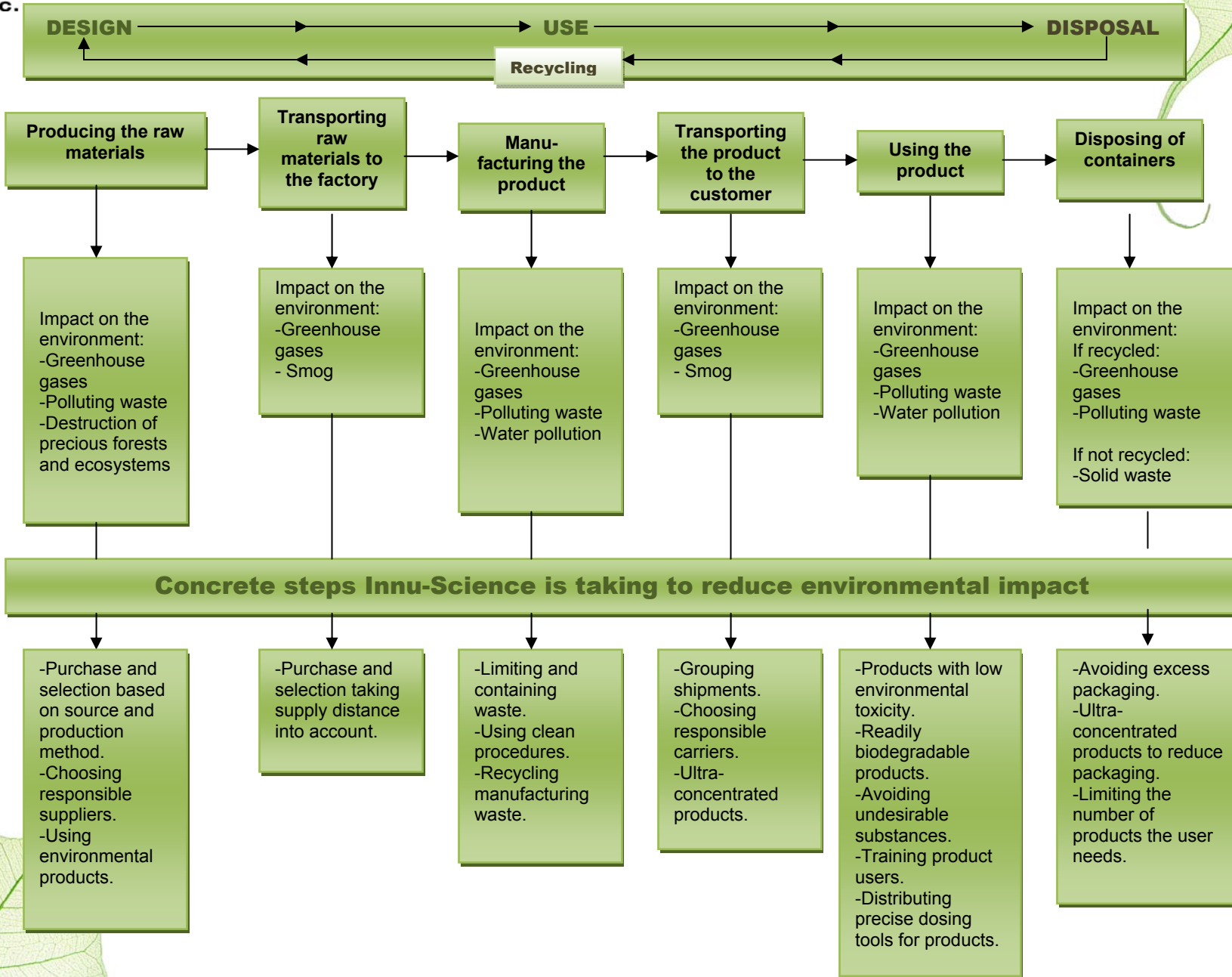


INNU-SCIENCE BIOTECHNOLOGY PRODUCTS A CLEAN BREAK FOR THE ENVIRONMENT





**Innu-Science
Canada Inc.**

ECO-BALANCE OF PROFESSIONAL CLEANING PRODUCTS (at moment of use)



Type of cleaner	Cleaners/degreasers with solvent	Alkaline or acidic cleaners	Bleaching cleaners	Disinfectant cleaners	Neutral cleaners	Green chemistry cleaners	Innu-Science biotechnology cleaners
Non-flammable	0	2	2	1	1	1	2
Non-reactive	1	0	0	1	2	1	2
Non-explosive	1	2	2	2	2	2	2
Non-toxic (human)	0	1	0	0	1	2	2
Non-toxic (aquatic)	0	1	0	0	1	2	2
Non-corrosive	1	0	0	1	2	1	2
Non-irritating	0	0	0	0	2	1	2
Non-carcinogenic	1	1	1	1	1	2	2
Non-VOC emitting	0	1	1	1	1	1	2
OECD 301 biodegradable	1	1	0	0	1	2	2
High-performance	2	2	2	1	1	1	2
Safe	0	0	0	0	1	1	2
Eco-friendly	0	0	0	0	1	2	2
Safe for surfaces	1	0	0	1	2	1	2
Helps improve indoor air quality	0	1	0	0	1	1	2
Eco-Balance	8	12	8	9	20	21	30

Scoring Scale

Frequently	2
Occasionally	1
Nerver	0





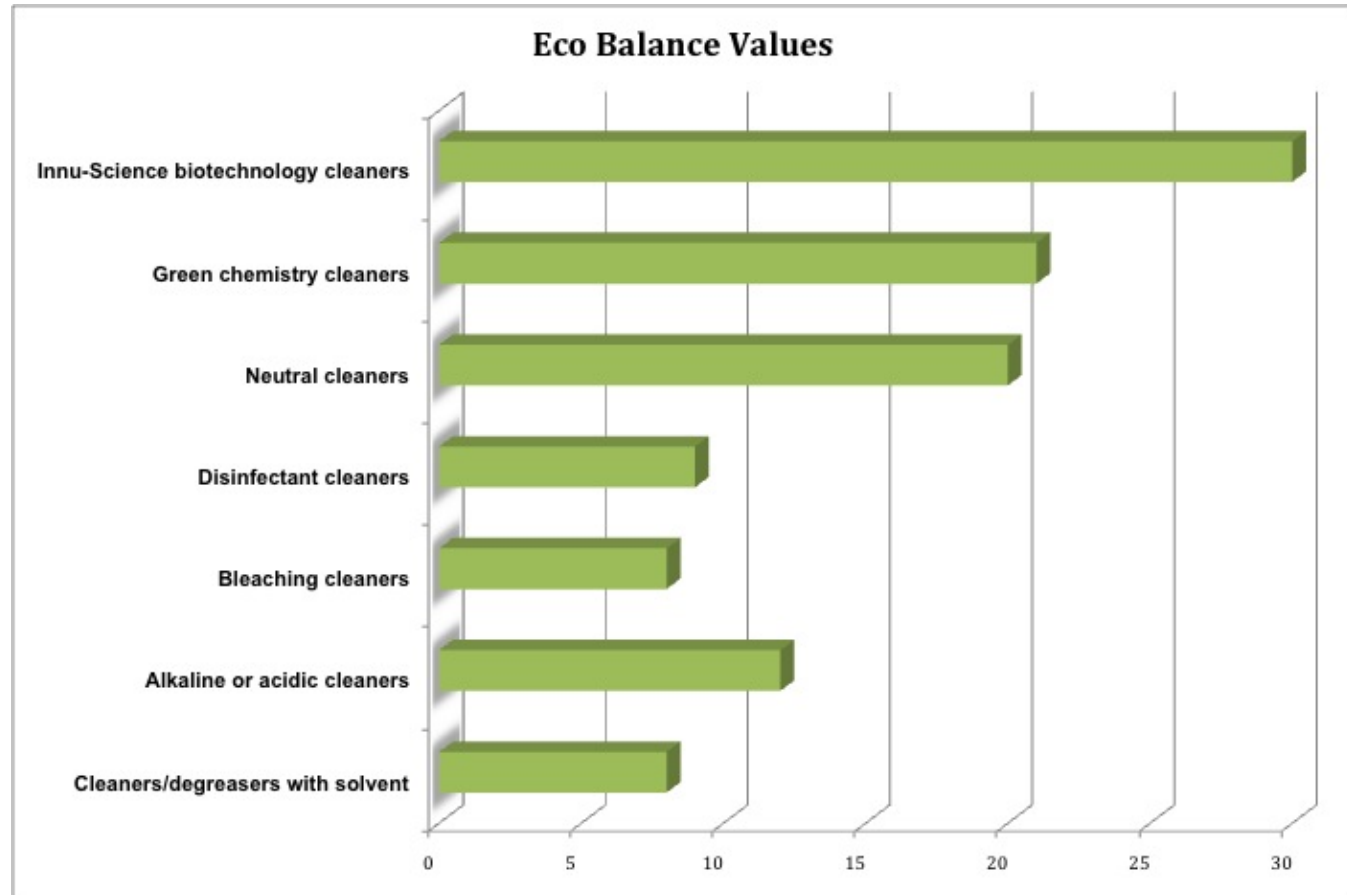
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ECO-BALANCE

The Eco-Balance is a notion that takes account of the formulation of a product and its impact on the environment. But since humans are an integral part of the environment, it also includes notions of impact on human health and performance.

- An eco-friendly product that is ineffective will not be used and will therefore have no benefit for the environment.



The **Eco-Balance** of Innu-Science's biotechnology cleaning products is unrivalled. Neither higher performance products nor "green chemistry" products that are supposedly eco-friendly, reach these heights. Innu-Science products combine performance, eco-friendliness, low toxicity and low risk for the hand user.