



## ELIMINATES FOUL ODOURS IN RESTROOMS



### Description

**Nu-Smell Plus™** is an extremely powerful and ready to use odour control product that uses biotechnology to eliminate at the source the unpleasant odours often found in bathrooms and toilets. It effectively eliminates uric acid odours.

### Applications

**Nu-Smell Plus™** is ideal for use in public toilets, centres for the elderly, childcare centres (day care centres, early childhood centres, etc.) and portable toilets. **FOR PROFESSIONAL USE.**



### Directions

**Nu-Smell Plus™** comes ready to use. Spray directly on surfaces where odours are detected.

**Bathrooms, toilets and public facilities:** ① Clean the floor thoroughly with **Nu-Kleen Smell™** or **Nu-Action 3™** bathroom cleaner. ② Using a spray bottle, spray two or three squirts of the product on the floor beneath each urinal and toilet, as well as in each urinal. ③ Let stand. ④ If necessary, spray two or three squirts, one or two times per day, on the floor beneath each urinal and toilet, as well as in each urinal.

**Odours in materials – Dirty clothes, diapers, etc.:** ① For laundry that cannot be washed right away, spray two to three squirts of **Nu-Smell Plus™** directly on the soiled fabrics or items. ② Let stand. ③ Repeat as needed. ④ Wipe up any excess solution.



### Cleaning tips



- Precisely locate the source of the odour.
- Spray the product directly on the source of the problem.
- Never mix products.

"Creators of  
new technologies  
for professional  
hygiene."

ODOUR CONTROL

**Green Footprint Solutions Ltd**  
51/19 Unit A Soi Phrom Phak  
Sukhumvit 49/6 Road  
Bangkok 10110 TH  
+66-92-256-8869  
www.greenfootprint.co.th

**Innu-Science Canada Inc.**  
1777, Nobel Street, Suite F  
Ste-Julie (Quebec) J3E 1Z6  
Info at: reception@innu-science.com  
Tel: 450-922-4666 / 1-866-922-4666  
Fax: 450-922-7776  
www.innu-science.com



**Innu-Science**  
Nature Powered





## ELIMINATES FOUL ODOURS IN RESTROOMS



### Respect for the environment



#### Tips for being greener

Follow work procedures ■ Avoid using products that mask odours in urinals (tablets, drip systems) ■ Eliminate air freshening systems: kill odours at the source by using **Nu-Smell Plus™** ■ Never use chlorinated cleaners or products (bleach) ■ Limit use of disinfectants: adopt the principle of Rational Disinfection (for more information on this subject, ask your Innu-Science sales manager) ■ Train staff on the environmental impact of their work.



#### Environmental benefits

Reduced environmental stress ■ Low aquatic toxicity and readily biodegradable (according to OECD 301 series tests) ■ Reduced chemical waste ■ No VOCs: reduced GHGs ■ Elimination of VOC-generating automatic fragrance dispensing systems and reduction of sick building syndrome.

Fits perfectly into any organisation's efforts to be more eco-responsible by going green.

### Technology

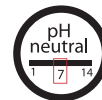
The technology behind **Nu-Smell Plus™** is based on competitive bacterial cultures that are specially formulated to quickly decompose urine and organic matter. As they grow on soiled surfaces, they eliminate urine and other substances that generate unpleasant odours. The residual effect is the elimination of odours.

### Composition

non-ionic surfactants, dye, fragrance, bacterial cultures, preservative.

### Properties

Blue liquid, mint scent.



### Regulatory compliance

This preparation is not classified as hazardous according to European Directive 1999/45/EC and its amendments. Not regulated by the regulation on transport of dangerous goods.

**Material safety data sheet available upon request. Read it before using this product.**

**Safety advice: S25** - Avoid contact with eyes. **S26** - In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

### Related product

#### Nu-Kleen Smell™

All surface bathroom cleaning

