Nu-Attraktion™ is a specialized cleaner for washing vehicle exteriors. It is highly effective at removing all soils that build up on vehicles without damaging the most delicate components (e.g., window joints, windshield wipers, paint, lettering). Nu-Attraktion™ rinses easily and leaves no residue. It also helps neutralize foul odours coming from wastewater collection tanks.

Applications
Nu-Attraktion™ can be used on all types of vehicles—road vehicles, trains, buses and subway cars. It works equally well in automatic brush or pressure washers and for manual washing. Plus it’s compatible with both high and low pressure systems. **FOR PROFESSIONAL USE.**

Directions
Automatic washing – Brush and pressure-washer systems:
Nu-Attraktion™ is compatible with most automatic brush and pressure-washer systems. For optimal performance, make sure you consult an Innu-Science technician. A dilution of 1:600 to 1:2500 generally gets effective cleaning results. The appropriate dose should create obvious but not persistent foam. The foam should not accumulate on the ground and should be easy to rinse. Dilution may vary depending on your washing system.

**Manual washing:**
1. Wet the vehicle with plenty of water at low pressure.
2. Dilute the product 1:600 in a bucket.
3. Apply to vehicle and scrub with a soft-bristled straight broom, a flat mop, a wash mitt or a soft towel to develop a lather.
4. Wash the vehicle section by section, starting at the top and working down.
5. It is good practice to wash one section then rinse it before moving on to washing another section.
6. Once the entire vehicle has been washed, rinse the whole vehicle with plenty of water.

**Tough spots:** To remove stubborn spots such as those caused by tar, paint or rubber, use Nu-Fuzion™ (Specialized eco-degreaser) in its ready-to-use spray bottle.

Cleaning tips
Always remember the importance of the proper dosage and follow the suggested dilutions □ Keep vehicles clean and avoid allowing dirt to build up □ Avoid using heavy-duty solvents □ Never mix products □ Work with clean, well-maintained tools.
Respect for the environment

Tips for being greener
- Limit your water use
- Avoid using alkaline products and solvents
- Adopt practices that aim to limit environmental waste
- Train staff on the environmental impact of their work.

Environmental benefits
- Low aquatic toxicity
- Readily biodegradable (according to OECD 301 series tests)
- Reduced use and disposal of chemical products
- Concentrated product: reduced transportation (GHG) and packaging
- No VOCs: helps reduce GHGs.

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

Composition
- 5-15% non-ionic surfactants, <5% amphoteric surfactants, bacterial cultures, preservative.

Properties
- Clear liquid, no scent

Regulatory compliance
- Regulation (EC) No 648/2004 on Detergents
- Directive 1999/45/EC and Amendments on Dangerous Preparations
- Regulation (EC) No 1907/2006, Annex II on Safety Data Sheets

- Irritating to eyes.
- Not regulated by the regulation on transport of dangerous goods.

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

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

Packaging codes
- ISEU-202-00-1025 1 x 25 L
- ISEU-202-00-1205 1 x 205 L

Technology

Nu-Attraktion™ technology is based on combining readily biodegradable surfactants with natural bacterial cultures. The precise combination of ingredients gets powerful cleaning results without the need for organic solvents or high pH levels. The presence of bacterial cultures ensures foul odours are eliminated in the recycling and sedimentation tanks that collect the wastewater.

Composition
- 5-15% non-ionic surfactants, <5% amphoteric surfactants, bacterial cultures, preservative.

Properties
- Clear liquid, no scent

Related product
- Nu-Fuzion™
  - Ready-to-use
  - Specialized eco-degreaser