



TURI SURFACE SOLUTIONS LABORATORY CLEANING PRODUCT QUESTIONNAIRE

**Material Safety Data Sheet (MSDS) and Technical Data Sheet (TDS)
MUST Be Attached**

Use a **SEPARATE** questionnaire for each product you want entered in database.

1. Vendor Name: International Products Corp 2. Product/Trade Name MICRO[®] A07

3. Major field of cleaning (Check one): Parts Precision Janitorial/Facility
 4. Specified Standard(s): ASTM: Mil Specs: FDA: Other:

5. Important Physical and Chemical Properties – **Boxed items MUST be filled in** for product to be in database:

VOC (g/l): 1.4 NFPA rating: H 1 F 0 R 0 Surface Tension:
 Global Warming Potential: 0 HMIS rating: H 2 F 0 R 0 Density: 1.145 g/ml
 Ozone Depletion Potential: 0 pH: 3.0 Kb value:

6. Primary Cleaner Classification (Check only one):
 Acidic Aqueous Semi-Aqueous Powder detergent Extracting
 Neutral Aqueous Terpene Enzymatic/ Microbial HCFC
 Alkaline Aqueous Petroleum distillate Blasting Alcohol
 Caustic Organic Biobased Other:

7. Chemical Constituents (Check all that apply & specify) Example: Builder: *Sodium Hydroxide 50% (as Concentrate)*
 Cleaner Containing: At Least Some Water % OR No Water

Builder: Rinse aid/Silicate: Anti-microbial:
 Surfactant: Water conditioner/Sequestering/Chelating agent: Supercritical fluid:
 Emulsifier: Corrosion/Rust inhibitor: Blasting medium:
 Saponifier: Other:

8. Industrial Applications (Check all that applies, Circle Most Used)
 Aerospace Medical Optics Printing
 Cleanrooms Metal Finishing Paint removal Semiconductors
 Basic Electronics Metal Fabrication Plastics Other1:
 Janitorial Cleaning Military Precision Instruments Other2:
 Maintenance/Repair (engines, etc.) Printed Circuit Boards Other3:

9. Contaminant Removal (Check all that applies)
 Adhesives Fluxes Paints Oil-cutting/tapping fluids or lubricants
 Buffing/polishing Greases Resins Silicones Waxes
 Carbon deposits Inks Soap Scum/films Other1:
 Coatings Mold releases Rust/Scale Other2:

10. Substrate Compatibility (Check all that applies)
 Aluminum Glass Plastic Silver
 Brass Gold Rubber Tin
 Ceramics Fiberglass Stainless steel Titanium
 Copper Nickel Steel – carbon, galvanized, etc. Other1:
 Alloys (Specify): Monel, Bronze - watch exposure time Other2:

11. Equipment Compatibility (Check all that applies)
 Cold Solvent Media Blasting Ultrasonic
 Immersion/Soak Spray Washer Low (psi-range) Vapor Degreasing
 Manual Wipe Spray Washer High (psi-range) Other1:
 Mechanical Agitation Supercritical Extraction Other2:

12. Recommended Concentrations: % Volume range: 2-0 Temperatures: Deg. F range: 150F

13. Cost per pound/gallon: Smallest-unit price: US\$ Large-volume price: US\$

14. Additional pertinent information not found elsewhere on this form or MSDS:
Biodegradable