FORMULATED PRODUCTS THAT MEET YOUR MEMBRANE CLEANING NEEDS

Compatible with UF, RO, Ceramic and NF Systems

Today's complex cleaning tasks make it difficult to find a consistently effective filter membrane cleaner. International Products Corporation offers a full line of products specially formulated to meet a wide variety of requirements. Our line of cleaners are aqueous concentrates sold in a variety of sizes. Each can deliver the critical/precision cleaning needed to meet the most rigorous specifications for cleanliness. They are all free of solvents, phosphates, silicates, borates, halogenated compounds, phenols, and SVHC (substances of very high concern).





MATCH CLEANER TO INDUSTRIAL SOIL		
IPC CLEANERS	CLEANER pH	TYPICAL SOILS REMOVED
Micro-90 <sup>®</sup>	9.5	Greases, Oils, Metals
Micro <sup>®</sup> Green Clean	9.5	Greases, Oils
Micro®A07	3.0	Hard water salts, scales
Zymit® Pro	7.5	Biological, protein, polysaccharides



Nonfood Compounds Program Listed A1

# **PRODUCT ADVANTAGES**

- Fast, effective soil removal
- Reduce or eliminate membrane replacement
- Save TIME, ENERGY & LABOR COSTS
- Eliminate multiple step cleaning cycles
- Concentrated liquid formulas dilute easier than powder detergents

# **IPC BENEFITS**

- Technical support available
- FREE SAMPLES available for initial trial
- "*Green*" chemistry low VOCs, solvent free, no phosphates, non-corrosive
- Biodegradable products available
- · Products available worldwide

### **CUSTOMER TESTIMONIALS**



### **AUTOMOTIVE ENGINE MANUFACTURING**

We've used Micro-90° to clean the filter membranes in our ultrafiltration system for nine years with 100% flux recovery and have yet to replace any of our membranes. A significant savings of \$500,000!

- Brian LoTempio, Plant Manager DTE Tonawanda



### CITY WASTEWATER TREATMENT PLANT

After trialing 20 different cleaners, hundreds of different combinations and commonly used commodities, Micro-90° stood out and performed better than all the rest.

- Jeff Hoff, Wastewater Control Systems Manager Fargo North Dakota WWTP

# RESTORE 100% FLUX EXTEND THE LIFE OF YOUR MEMBRANES

Contact us for product samples or more information

Telephone: 609-386-8770 Fax: 609-386-8438 Email: mkt@ipcol.com Website: www.ipcol.com



Manufacturing Specialty Cleaners and Lubricants since 1923 ISO-Certified



Providing the Highest-Quality Laboratory and Industrial Cleaners Since 1923

# HERE IS YOUR FREE CHANCE TO TEST OUR CLEANERS IN YOUR CLEANING APPLICATION!

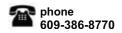
International Products Corporation (IPC) manufactures a complete line of cleaning solutions for use in manufacturing, food processing, laboratory, wastewater, pharmaceutical and medical device applications. Environmental engineers like the IPC cleaners, as their use promotes 100% flux recovery.

Whether you need to remove grease, oil, ink, flux, starch, or protein, our cleaners will do the job without harming the surface or posing a threat to workers. Use them on machinery, ceramic, metals, precision parts, labware and delicate filter membranes.

### Seeing is believing...

Try a free sample of our cleaners in your most challenging application and see for yourself how well our products perform. Simply fill out the request form below and return it to us via fax or mail.

### CONTACT US TODAY FOR A FREE SAMPLE









Or Mail to: International Products Corporation • 201 Connecticut Drive • Burlington, New Jersey USA 08016-4105

#### **FAX THIS FORM FOR A FREE SAMPLE - 609-386-8438**

Please send me a sample of (select from below):	Send my no-obligation sample and MSDS to:
MICRO-90 <sup>®</sup> Concentrated Cleaning Solution pH 9.5 A unique formulation of chelants, ionic, and non-ionic ingredients that produce cleaning actions that include lifting, dispersing, emulsifying, sequestering, suspending and decomposing. Removes oil, grease, wax, tar, flux, particulates, hard water stains and biological debris.	Name
MICRO® Green Clean Biodegradable Cleaner pH 9.5 A biodegradable cleaner for removing oil, grease and biological debris from filter membranes, labware, and equipment.	Title
MICRO® A07 Citric Acid Cleaner pH 3.0 A powerful blend of chelating citric acid and anionic surfactants designed to remove milkstone, hard water scale, rust, mineral deposits and other inorganic soils from filter membranes, labware and process equipment.	Address  City / State / Zip
Micro A07 is biodegradable.  Zymit® Pro Enzyme Cleaner pH 7.5 A unique blend of protease enzymes, detergents and builders that work together to dissolve soils and wash	Phone
them away. Target soils include protein— based soils, such as gelatin, and food debris. It is an effective filter membrane cleaner, especially when used with Micro-90 or Micro A07 in consecutive cleaning steps.	Email