

## **MATERIAL SAFETY DATA SHEET**

## SECTION I PRODUCT AND COMPANY IDENTIFICATION

## COMMON NAME

915E Cleaning Fluid **PRODUCT FILE NUMBER** 920:405-915E-9 **MANUFACTURER'S NAME** International Products Corporation "Micro-90®" **ADDRESS** 

201 Connecticut Drive CITY, STATE, ZIP Burlington, NJ 08016

## PRODUCT MODEL NUMBER

915E PRODUCT USE Glass Cleaner EMERGENCY PHONE NUMBERS 1-800-424-9300 (US), 1-703-527-3887 (International) ENGINEERING CONTROL DATA MSDS - A35805-2, Rev. K, EO 7002 Drawing – A34189 DATE PREPARED 7-07-11



		ERSONAL PROTECTION	13. DISPOSAL CONSIDERATIONS MICRO-90 <sup>®</sup> Concentrated Cleaning Solution is not considered a	
ENGINEERING CONTROLSGood general ventilation should be sufficient to control airborne levels. RESPIRATORY PROTECTIONFor most situations, no respiratory protection			hazardous waste under Federal Hazardous Waste Regulations 40 CFR 261. Please be advised, however, that state and local require- ments for waste disposal may be more restrictive or otherwise differ- ent from federal regulations. Consult state and local regulations re- garding the proper disposal of this material.	
SKIN PROTECTION			(Note: Chemical additions, processing or otherwise altering this material may make the waste management information presented in this MSDS incomplete, inaccurate or otherwise inappropriate.)	
gloves. EYE PROTECTION				
		side shields (or goggles).	14. TRANSPORTATION INFO	
		not be worn.	D.O.T. SHIPPING	Ū
GENERAL HYGIENE CONSIDERATIONS		There are no known health hazards associated	TECHNICAL SHIPPING NAME D.O.T. LABEL	
CONSIDERATIONS		with this material when	D.O.T. PLACARD (non-bulk)	
		used as recommended. The following general hygiene considerations are recognized as common, good	FREIGHT CLASS PACKAGE	
			PRODUCT LABEL	Concentrated Cleaning
		industrial hygiene practices:	B. CANADA: TDG	Solution
<ul> <li>Wash hands after use and before eatin</li> <li>Avoid breathing vapors.</li> </ul>			C. ENGLAND: APPROVED CARRIAGE LIST	C C
	<ul> <li>Wear safety</li> </ul>	glasses and gloves.		
* * * * * * * * * * * * * * * * * * *			15. REGULATORY INFORMATION A. USA	
		product as whole.	TSCA STATUS	All ingredients are listed on the TSCA inventory.
Ingredients	CAS #	ACGIH	SARA TITLE III, 302/303 EHS	
None established for i	ndividual com	ponents.	SARA TITLE III, 304, HS	
			SARA TITLE III, 313	None.
9. PHYSICAL AND CHEMICAL PROPERTIES APPEARANCE			B. CANADA DSL	All ingredients are listed on the Domestic Substance List.
ODOR		Ammonia odor.	WHMIS Classification	Not controlled.
pH (neat)		ca. 9.5	C. EC EINECS	All ingradiants are listed
BOILING POINT		ca. 100°C (212°F)	RoHS Directive	Ū
FREEZING POINT		. ,		tain any ingredients listed in 2002/95/EC.
SOLUBILITY IN WATER		Complete	REACH Directive	All ingredients comply with EC 1907/2006.
SPECIFIC GRAVITY (water = 1) 1.135@25°C			D. CHIPS	Not a significant eye irritant. Not a skin irritant.
10. STABILITY AND REACTIVITY			All ingredients are also listed on the following inventories: Australia (AICS), Korea (ECL), Japan (ENCS), China (EICS), and Philippines (PICCS).	
STABILITY		Stable liquid.	((1000))	
HAZARDOUS POLYMERIZATION Will not occur.			<b>16. STATE REGULATORY INFORMATION</b> For details on specific requirements, you should contact the appropriate agency in your state.	
INCOMPATIBILITIESMay etch aluminum, zinc, cop- per, and its alloys. May craze				
wiped or rinsed off. Do not n		acrylic and polycarbonate if not wiped or rinsed off. Do not mix		
		with other cleaners. Mixing with chlorine-based cleaners	PREPARED BYK. W Pres	/yrofsky, sident
DECOMPOSITION PROI	DUCTS	may produce toxic gases. Not determined	APPROVED BYT. M	lcGuckin, President of Quality & Safety
			APPROVAL DATEJune	, ,
11. TOXICOLOGICAL INFORMATION			NOTE: All data presented here are for the full-strength product, unless otherwise noted. However, recommended usage is as a 1-2% w/w solution in water. While International Products Corporation believes the information contained herein to be true and accurate, it has relied on information provided by others. International Products Corporation makes no warranties, express or implied, as to the accuracy or adequacy of the information contained herein or with respect to the results to be obtained from the use of the product. International Products Corporation disclaims all	
Eye: Irritant per USA-FHSA criteria. Not an Irritant per OECD Guideline No. 405.				
Skin: Not an irritant per USA-FHSA criteria. Not an irritant per OECD Guideline No. 404.				
Oral: $LD_{50}$ is greater than 5g/kg (rats).				
12. ECOLOGICAL INFORMATION				
Contains no CFCs, OD gens, or phenols.	Cs, phosphate	es, silicates, borates, halo-	liability with respect to the use of t limitation, liability for injury to the	
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