

# MATERIAL SAFETY DATA SHEET

## SECTION 1 - PRODUCT AND COMPANY IDENTIFICATION

Product name	MCM-830P	HEALTH CODES
Product code	MCM-830P	
Company name	Ecologix Environmental Systems, LLC	Health 1
Company address	5100 Old Ellis Point, Roswell, GA 30075	Flammability 0
Company web site	www.EcologixSystems.com	Reactivity 0
Emergency phone	678-514-2100	Protection 8
Information phone	888-326-2020	

## SECTION 2 - HAZARDOUS INGREDIENTS

COMPONENTS	CAS #	% BYWT	OSHA PEL	AGC 1H TWA	SARA TITLE III	RPT QTY
PNOC	N/A	100	5 mg/m <sup>2</sup>	5 mg/m <sup>2</sup>		

## SECTION 3 - HAZARD IDENTIFICATION

INHALATION	Inhalation may cause inflamaiton of muccus membranes
EYES	May cause pain, reddening, and swelling of the cornias
SKIN	Remove contaminated clothing and footwear. Wash thoroughly with water and do not reuse
INGESTION	There is no data available regarding ingestion. As with most chemicals it may cause nausia

## SECTION 4 - FIRST AID MEASURES

INHALATION	Immediately remove individual from contaminated area, get immediate medical attention.
EYES	Immediately flush eyes with plenty of cool water for atleast 15 minutes. Keep eyelids apart and keep maximum contact with cool water, get immediate medical attention.
SKIN	Remove contaminated clothing and footwear. Wash thoroughly with water and do not reuse product until cleared. If user is able to swallow quickly have them drink water or milk to dillute.
INGESTION	Do not give any liquid by mouth if the are unconsciencous or having convulsions. Induce vomitting only if advised by a physician.

## SECTION 5 - FIRE AND EXPLOSION HAZARD DATA

FLASH POINT	212 F	Flammable limits	N/A
EXTINGUISHING MEDIA	Use water spray, dry chemicals or fire extinguisher. Use water spray to keep the exposed containers cool. If product ignites use water spray to put out and disperse vapors.		
SPECIAL FIRE FIGHTING PROCEDURES	Do not direct a solid stream of water or foam in hot burning pools; this may cause to intensify heat. Use self-contained breathing aparatus.		
UNUSUAL FIRE AND EXPLOSION HAZARDS	There are no known unusual fire and explosion hazards associated with this product. However, in a fire fighting scenario involving multiple chemicals, fire fighters should be aware of possible explosions and should attach the fire accordingly.		