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Material Safety Data Sheet

Data may be used to comply with OSHA's Hazard Communication Standard. 29 CFR 1910.1200. Standard must be consulted for specific requirements.

N/A = Not applicable. N/D = No data

Identity:
(As used on label and list) BPI H2O Neutralizer™

Section I

Manufacturer's Name:	Brain Power Incorporated (BPI)	**Emergency Telephone Number:**	305-264-4465
Address:	4470 SW 74th Avenue Miami. Florida 33155. USA.	**Telephone Number for Information:**	305-264-4465
		Date Prepared:	1 May 2008

Section II
Specific Chemical Identity; Common Name (s)

Hazardous Components Specific Chemical Identity; Common Name (s)	OSHA PEL	ACGIH TLV	Other Limits	% Optional
All materials are trade secret	Not known	Not known		
Any hazards involved with these materials are delineated in this MSDS form.				
SECTION 313 SUPPLIER NOTIFICATION *This product contains the following toxic chemical subject to the reporting requirements of section 313 of the Emergency Planning and Community Right-To-Know Act of 1986 (40 CFR 372):*				
CAS # CHEMICAL NAME N/A Oxy-Alkylated Alcohol/Glycol Ethers				
Quantities in excess of 25,000 lb must be reported. This information should be included in all MSDS's that are copied and distributed for this material.				

Section III
Characteristics

Boiling Point:	N/D	**Specific Gravity:** *(H2O=1)*	N/D	**pH:**	N/D
Vapor Pressure: *(mm Hg.)*	N/D	**Melting Point:**	N/D		
Vapor Density: *(AIR=1)*	N/D	**Evaporation Rate:** *(Butyl Acetate =1)*	Due to water		
Solubility in Water:	Soluble	**Appearance & Odor:**	Faint yellow liquid. Characteristic odor.		

Section IV
Fire and Explosion Hazard Data

Flash Point: *(Method Used)* > 250° F **Flammable Limits:** Not determined **LEL:** No data **UEL:** No data

Extinguishing Media:	Dry chemical. Foam. Carbon dioxide.		
Special Fire Fighting Procedures:	Do not use water fog or spray on hot liquid. May cause frothing and may spread fire. Wear self-contained breathing apparatus with face-shield and protective clothing to avoid personal contact.	**NFPA CODES**	**F:** 0 **H:** 1 **R:** 1 **S:** N/D
Unusual Fire and Explosion Hazards:	None known.		

The information contained herein is based on data believed by Brain Power Inc. to be accurate, but we do not assume any liability for the accuracy of this information. We neither suggest nor guarantee that any hazards mentioned are the only ones which exist. Anyone intending to rely on any recommendation or to use any equipment, technique or material mentioned should also satisfy himself that he can meet all applicable safety and health standards. Determination of the suitability of any information or product for the use contemplated by any user, the manner of that use and whether there is any infringement of patents is the sole responsibility of the user. No significant environmental effects are known as formulated. As chemical use restrictions become more severe and product hazards are more thoroughly investigated, BPI will continue the effort to replace and/or avoid the use of hazardous materials. Where they are known and as more materials are added to the hazardous lists we will continue to work diligently to replace them. All data and information provided as of this date of preparation as per form OSHA "Right to know" Regulation 29 CFR 1910.1200 is done in good faith without warranty of accuracy or completeness. Conditions of use are often beyond our control and BPI disclaims liability for hazards connected with the use, mishandling or abuse of this material. BPI further offers no warranty of the results obtained through the use of this product. This information is provided solely for your consideration and evaluation. © 1994-2001. Brain Power Inc. BPI and all specific product names mentioned herein are trademarks of Brain Power Incorporated. Miami, Florida. BPI is a registered trademark with the US Patent Office and with similar offices in other countries.

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Section V — Reactivity Data

Stability:	**Unstable:**	☐	**Conditions to avoid:**	Stable on storage under normal conditions.
	Stable:	X		
Incompatibility: *(Materials to avoid)*	Avoid oxidizing and reducing agents, strong acids and strong bases.			
Hazardous Decomposition or Byproducts	Decomposing may produce oxides of carbon or nitrogen.			
Hazardous Polymerization:	**May occur:**	☐	**Conditions to avoid:**	None known
	Will not occur:	X		

Section VI — Health Hazard Data

Route(s) Of Entry: **Inhalation?** Slight **Skin?** Slight **Ingestion?** Yes

Health Hazards: *(Acute & Chronic)*
May lead to nausea and lethargy on ingestion. May cause eye or skin irritation on contact.
May be slightly irritating on inhalation of hot vapors.

Carcinogenicity: **NTP?** Not listed **IARC Monographs?** Not listed **OSHA Regulated?** Not listed

Signs & Symptoms of Exposure:
May cause nausea and lethargy on ingestion. May cause eye or skin redness and irritation on overexposure.
May lead to minor irritation on inhalation of hot vapors.

Medical Conditions Generally Aggravated By Exposure:
May aggravate existing skin or eye conditions.

Emergency & First Aid Procedures:
Inhalation: Move to fresh air.
Eye or skin contact: Flush exposed area well with water for at least 15 minutes.
If irritation persists seek medical assistance.
Ingestion: Seek immediate medical assistance.

Section VII — Precautions For Safe Handling And Use

Steps To Be Taken In Case Material Is Released Or Spilled:
Avoid personal contact. DO NOT INHALE OR SWALLOW. Wear impervious gloves (such as disposable latex) and splash-proof chemical goggles. Soak up spills with an inert absorbent material.
Place in a closed container for proper disposal. For major spills wear a NIOSH approved respirator for organic vapors.

Waste Disposal Method:
Dispose of waste in accordance with all local, state, and federal regulations.

Precautions To Be Taken In Handling & Storage:
Avoid personal contact. DO NOT SWALLOW. Do not concentrate to dryness. Use only in well ventilated area.
Do not use hot plate or flame. Use only with appropriate equipment. Avoid all ignition sources.
Eye washes and safety showers are strongly recommended. Close container when not in use. Wash well after use.

Section VIII — Control Measures

Respiratory Protection: *(Specify Type)* See information specific to spills.

Ventilation:	**Local Exhaust:**	Recommended	**Special:**	Comply with local and state regulations
	Mechanical: *(General)*	Acceptable	**Other:**	Avoid ignition sources

Protective Gloves: Strongly recommended

Eye Protection: Strongly recommended

Other Protective Clothing Or Equipment: Protective lab coat recommended.

Work/Hygenic Practices: Avoid all personal contact. Wear appropriate safety equipment. Wash well after use.