## !! This is an ARCHIVE Record !!

**Safety Information TOP** FSC: **MSDS Date: MSDS Num:** 9130 01/01/1985 **BCHPW Submitter:** LIIN: **Tech Review: Status CD:** N EN 00N001349 08/16/1983  $\mathbf{C}$ **Product ID:** MFN: WIZARD CHARCOAL LIGHTER 01 **Article: Kit Part:** N Ν Cage: HO014 Responsible Party Name: BOYLE-MIDWAY,INC Address: 685 3RD AVE 6TH FLOOR City: Zip: State: **NEW YORK** NY 10017-4074 **Country:** US Emergency Phone Number: N/P Preparer's Name: N/P **Proprietary Ind:** N Review Ind: Y Published: Y Special Project CD: N Summary ==== Cage: Name: BOYLE-MIDWAY HOUSEHOLD PROD AMERICAN HOME PRODUCTS 71112 Address: Box: 685 3RD AVE 6TH FLOOR N/K City: State: Zip: NEW YORK Country: NY 10017-4074 Phone: US 201-660-5000 1-800-544-5680 Cage: Name: HO014 BOYLE-MIDWAY,INC Address: 685 3RD AVE 6TH FLOOR City: State: Zip:

NEW YORK Country: NY10017-4074 **Phone:** US UNKNOWN Ingredients <u>TOP</u> Cas: 8002-05-9 SE7449000 M Code: RTECS #: Code: Name: PETROLEUM DISTILLATES (NAPHTHA OR RUBBER SOLVENT) % Text: 100 **Environmental Wt:** Other REC Limits: N/P OSHA PEL: 400 PPM Code: M OSHA Code: STEL: ACGIH TLV: 400 PPM; 8990 Code: M ACGIH N/P Code: STEL: EPA Rpt Qty: DOT Rpt Qty: **Ozone Depleting Chemical:** N X X Cas: Code: Code: RTECS #: Name: DYE % Text: <0.1 Environmental Wt: Other REC Limits: N/P OSHA PEL: N/P Code: **OSHA** Code: STEL: ACGIH TLV: N/P Code: ACGIH N/P Code: STEL: DOT EPA Rpt Qty: Rpt Qty: **Ozone Depleting Chemical: Hazards Data TOP** LD50 LC50 Mixture

N/P

Route Of Entry Inds – Inhalation:N/P	Skin:N/P	Ingestion:N/P
Carcinogenicity Inds – NTP:N/P	IARC:N/P	OSHA:N/P
Health Ha	azards Acute And Chronic	
N/P		
Explana	ation Of Carcinogenicity	
	,	
N/P		
Signs And S	Symptions Of Overexposure	
HARMFUL OR FATAL IF INGESTED		
Medical Co.	nd Aggravated By Exposure	
N/P		
	First Aid	
IF SWALLOWED DO NOT INDUCE VOMITING, CA	ALL PHYSICIAN IMMEDIATELY	
Spill	l Release Procedures	
SECURE SOURCES OF IGNITION. PICK UP ON AB	SSORBANT MATERIAL.	
N	Teutralizing Agent	
N/P		
IV/F		
Was	te Disposal Methods	
INCINERATE OR DISCARD IN ACCORDANCE WI	TH APPLICABLE REGULATIONS	S.
Handling	And Storage Precautions	
AVOID PROLONGED CONTACT WITH SKIN. STR VENTILATED AREA.	OE AWAY FROM HEAT OR FLA	ME. USE IN A WELL
	Other Precautions	

N/P

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Flash Point Method:		
N/P		
Flash Point:	Flash Point Text: 112F/44C (TCC)	
Autoignition Temp:	Autoignition Temp Text: N/A	
Lower Limits:	Upper Limits:	
	Extinguishing Media	
CO*2,DRY CHEMICAL,FOAM		
	Fire Fighting Procedures	
N/P		
	Unusual Fire/Explosion Hazard	
N/P		
Measures	TOP	
	Respiratory Protection	
N/P	Respiratory Protection	
N/P	Respiratory Protection  Ventilation	
N/P		
	Ventilation	
N/P	Ventilation	
N/P	Ventilation  Protective Gloves	
N/P N/P	Ventilation  Protective Gloves	
N/P N/P	Ventilation  Protective Gloves  Eye Protection	

## Supplemental Safety and Health

N/P

Physical/Chemica	l Properties	TOP
HCC:		
	NRC/State LIC No: N/A	
Net Prop WT For Ammo:		
Boiling Point:	B.P. Text: 345F/173	
Melt/Freeze Pt:	M.P/F.P Text: N/A	
Decomp Temp:	Decomp Text: N/A	
Vapor Pres: N/P	Vapor Density: N/P	
Volatile Org Content %:  VOC Pounds/Gallon:	Spec Gravity: 0.74	
	PH: N/P	
VOC Grams/Liter:	Viscosity: N/P	
Evaporation Rate & Reference: N/P		
Solubility in Water: NEGLIG	IBLE	
Appearance and Odor: RED LIQ	QUID WITH SLIGHT CHARACTERISTIC ODOR	
Percent Volatiles by Volume: 100	Corrosion Rate: N/P	
Stability Indicator:	Reactivi	ty Data TOP
Stability Indicator.		

YES

Stability Condition To Avoid: N/P

Materials To Avoid: N/P

Hazardous Decomposition Products: N/P

Hazardous Polymerization Indicator: NO

Conditions To Avoid Polymerization N/P

N/P

== Toxicological Information <u>TOP</u> **Toxicological Information:** N/P Ecological Information **TOP Ecological:** N/P **MSDS Transport TOP** Information = **Transport Information:** N/P **Regulatory Information TOP Sara Title III Information:** N/P Federal Regulatory Information: N/P State Regulatory Information: N/P **Other Information TOP Other Information:** 

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