



To Our Customers:

The attached Safety Data Sheet (SDS) was prepared by the vendor of the product you purchased through one of our divisions. We used the manufacturer's electronic document directly or scanned a paper copy and generated a file for our automated SDS delivery system.

All statements, technical information, and recommendations contained therein are solely that of the manufacturer of the product. We at Zep Inc. did not verify the accuracy and completeness of the statements and do not warrant or guarantee the information. We provide vendor SDSs to assist our customers in their compliance efforts. The attached document is in compliance with one of the respective country regulatory requirements noted below:

The OSHA Hazard Communication Standard (in the United States)
The Hazardous Products Regulations (in Canada)

We made every effort to deliver all of the information prepared by the manufacturer. We cannot anticipate all conditions under which this information will be used. If you have any questions about the statements on the SDS, please contact the company shown on the document.

Zep Inc. assumes no liability or responsibility for loss or damage resulting from the improper use or handling of this product, from incompatible product combinations, or from the failure to follow instructions, warnings, and advisories in the manufacturer's product label and Safety Data Sheet.

Sincerely,

Product Stewardship Team
Zep Inc.

SAFETY DATA SHEET

1. Identification

Product identifier B97001 325G KONK "NEW" HORNET&WASP LB 12PK

Other means of identification

Product code 1000029047

Recommended use pesticide

Recommended restrictions None known.

Manufacturer/Importer/Supplier/Distributor information

Manufacturer

Company name ACUITY HOLDINGS INC. dba AMREP
Address 11627 178 STREET NW
EDMONTON, AB T5S 1N6
Canada
Telephone General Assistance 1-905 669-9876
E-mail Not available.
Emergency phone number Emergency - US 1-866-836-8855
Emergency - Outside US 1-952-852-4646

Supplier Not available.

2. Hazard(s) identification

Physical hazards Flammable aerosols Category 1

Health hazards Not classified.

Label elements



Signal word Danger

Hazard statement Extremely flammable aerosol.

Precautionary statement

Prevention Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use.

Response Wash hands after handling.

Storage Protect from sunlight. Do not expose to temperatures exceeding 50°C/122°F.

Disposal Dispose of contents/container in accordance with local/regional/national/international regulations.

Environmental hazards Hazardous to the aquatic environment, acute hazard Category 3

Hazardous to the aquatic environment, long-term hazard Category 3

Other hazards Combustible.

Supplemental information None.

3. Composition/information on ingredients

Mixtures

Chemical name	Common name and synonyms	CAS number	%
Carbon Dioxide		124-38-9	3
Tetramethrin		7696-12-0	0.2
d-Phenothrin		26002-80-2	0.125
Other components below reportable levels			96.674

All concentrations are in percent by weight unless ingredient is a gas. Gas concentrations are in percent by volume.

4. First-aid measures

Inhalation	If symptoms develop move victim to fresh air. Get medical attention if symptoms persist.
Skin contact	Wash off with soap and water. Get medical attention if irritation develops and persists.
Eye contact	Rinse with water. Get medical attention if irritation develops and persists.
Ingestion	Rinse mouth. Get medical attention if symptoms occur.
Most important symptoms/effects, acute and delayed	Direct contact with eyes may cause temporary irritation.
Indication of immediate medical attention and special treatment needed	Treat symptomatically.
General information	Ensure that medical personnel are aware of the material(s) involved, and take precautions to protect themselves.

5. Fire-fighting measures

Suitable extinguishing media	Alcohol resistant foam. Powder. Dry chemicals. Carbon dioxide (CO ₂).
Unsuitable extinguishing media	Do not use water jet as an extinguisher, as this will spread the fire.
Specific hazards arising from the chemical	Contents under pressure. Pressurized container may explode when exposed to heat or flame. During fire, gases hazardous to health may be formed.
Special protective equipment and precautions for firefighters	Firefighters must use standard protective equipment including flame retardant coat, helmet with face shield, gloves, rubber boots, and in enclosed spaces, SCBA.
Fire fighting equipment/instructions	Move containers from fire area if you can do so without risk. Cool containers exposed to heat with water spray and remove container, if no risk is involved. Containers should be cooled with water to prevent vapor pressure build up. For massive fire in cargo area, use unmanned hose holder or monitor nozzles, if possible. If not, withdraw and let fire burn out.
Specific methods	Use standard firefighting procedures and consider the hazards of other involved materials. Move containers from fire area if you can do so without risk. In the event of fire and/or explosion do not breathe fumes.
General fire hazards	Extremely flammable aerosol. Combustible.

6. Accidental release measures

Personal precautions, protective equipment and emergency procedures	Keep unnecessary personnel away. Keep people away from and upwind of spill/leak. Wear appropriate protective equipment and clothing during clean-up. Do not touch damaged containers or spilled material unless wearing appropriate protective clothing. Ventilate closed spaces before entering them. Local authorities should be advised if significant spillages cannot be contained. For personal protection, see section 8 of the SDS.
Methods and materials for containment and cleaning up	Refer to attached safety data sheets and/or instructions for use. Stop leak if you can do so without risk. Move the cylinder to a safe and open area if the leak is irreparable. Use water spray to reduce vapors or divert vapor cloud drift. Isolate area until gas has dispersed. Eliminate all ignition sources (no smoking, flares, sparks, or flames in immediate area). Keep combustibles (wood, paper, oil, etc.) away from spilled material. Prevent product from entering drains. For waste disposal, see section 13 of the SDS.
Environmental precautions	Avoid release to the environment. Inform appropriate managerial or supervisory personnel of all environmental releases. Prevent further leakage or spillage if safe to do so. Avoid discharge into drains, water courses or onto the ground.

7. Handling and storage

Precautions for safe handling	Pressurized container: Do not pierce or burn, even after use. Do not use if spray button is missing or defective. Do not spray on a naked flame or any other incandescent material. Do not smoke while using or until sprayed surface is thoroughly dry. Do not cut, weld, solder, drill, grind, or expose containers to heat, flame, sparks, or other sources of ignition. All equipment used when handling the product must be grounded. Do not re-use empty containers. Avoid prolonged or repeated contact with skin. Use only in well-ventilated areas. Wear appropriate personal protective equipment. Avoid release to the environment. Observe good industrial hygiene practices.
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Conditions for safe storage, including any incompatibilities

Level 3 Aerosol.

Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50°C/122 °F. Do not puncture, incinerate or crush. Do not handle or store near an open flame, heat or other sources of ignition. This material can accumulate static charge which may cause spark and become an ignition source. Store away from incompatible materials (see Section 10 of the SDS).

8. Exposure controls/personal protection**Occupational exposure limits****US. ACGIH Threshold Limit Values**

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	30000 ppm
	TWA	5000 ppm

Canada. Alberta OELs (Occupational Health & Safety Code, Schedule 1, Table 2)

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	54000 mg/m3
	TWA	30000 ppm
		9000 mg/m3
		5000 ppm

Canada. British Columbia OELs. (Occupational Exposure Limits for Chemical Substances, Occupational Health and Safety Regulation 296/97, as amended)

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	15000 ppm
	TWA	5000 ppm

Canada. Manitoba OELs (Reg. 217/2006, The Workplace Safety And Health Act)

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	30000 ppm
	TWA	5000 ppm

Canada. Ontario OELs. (Control of Exposure to Biological or Chemical Agents)

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	30000 ppm
	TWA	5000 ppm

Canada. Quebec OELs. (Ministry of Labor - Regulation Respecting the Quality of the Work Environment)

Components	Type	Value
Carbon Dioxide (CAS 124-38-9)	STEL	54000 mg/m3
	TWA	30000 ppm
		9000 mg/m3
		5000 ppm

Biological limit values

No biological exposure limits noted for the ingredient(s).

Appropriate engineering controls

Good general ventilation (typically 10 air changes per hour) should be used. Ventilation rates should be matched to conditions. If applicable, use process enclosures, local exhaust ventilation, or other engineering controls to maintain airborne levels below recommended exposure limits. If exposure limits have not been established, maintain airborne levels to an acceptable level.

Individual protection measures, such as personal protective equipment**Eye/face protection**

Wear safety glasses with side shields (or goggles).

Skin protection**Hand protection**

Wear appropriate chemical resistant gloves. Suitable gloves can be recommended by the glove supplier.

Other

Wear suitable protective clothing.

Respiratory protection	If permissible levels are exceeded use NIOSH mechanical filter / organic vapor cartridge or an air-supplied respirator.
Thermal hazards	Wear appropriate thermal protective clothing, when necessary.
General hygiene considerations	When using do not smoke. Always observe good personal hygiene measures, such as washing after handling the material and before eating, drinking, and/or smoking. Routinely wash work clothing and protective equipment to remove contaminants.

9. Physical and chemical properties

Appearance

Physical state	Gas.
Form	Aerosol.
Color	Not available.
Odor	Not available.
Odor threshold	Not available.
pH	Not available.
Melting point/freezing point	Not available.
Initial boiling point and boiling range	Not available.
Flash point	225.8 °F (107.7 °C) estimated
Evaporation rate	Not available.
Flammability (solid, gas)	Not available.
Upper/lower flammability or explosive limits	
Flammability limit - lower (%)	0.5 % estimated
Flammability limit - upper (%)	Not available.
Explosive limit - lower (%)	Not available.
Explosive limit - upper (%)	Not available.
Vapor pressure	Not available.
Vapor density	Not available.
Relative density	Not available.
Solubility(ies)	
Solubility (water)	Not available.
Partition coefficient (n-octanol/water)	Not available.
Auto-ignition temperature	421 °F (216.11 °C) estimated
Decomposition temperature	Not available.
Viscosity	Not available.
Other information	
Explosive properties	Not explosive.
Oxidizing properties	Not oxidizing.
Specific gravity	0.832 estimated

10. Stability and reactivity

Reactivity	The product is stable and non-reactive under normal conditions of use, storage and transport.
Chemical stability	Material is stable under normal conditions.
Possibility of hazardous reactions	Hazardous polymerization does not occur.
Conditions to avoid	Contact with incompatible materials.
Incompatible materials	Strong oxidizing agents.
Hazardous decomposition products	No hazardous decomposition products are known.

11. Toxicological information

Information on likely routes of exposure

Inhalation	No adverse effects due to inhalation are expected.
Skin contact	No adverse effects due to skin contact are expected.
Eye contact	Direct contact with eyes may cause temporary irritation.
Ingestion	Expected to be a low ingestion hazard.

Symptoms related to the physical, chemical and toxicological characteristics Direct contact with eyes may cause temporary irritation.

Information on toxicological effects

Acute toxicity

Components	Species	Test Results
Tetramethrin (CAS 7696-12-0)		
Acute		
Oral		
LD50	Rat	4640 mg/kg

* Estimates for product may be based on additional component data not shown.

Skin corrosion/irritation Prolonged skin contact may cause temporary irritation.

Serious eye damage/eye irritation Direct contact with eyes may cause temporary irritation.

Respiratory or skin sensitization

Respiratory sensitization Not a respiratory sensitizer.

Skin sensitization This product is not expected to cause skin sensitization.

Germ cell mutagenicity No data available to indicate product or any components present at greater than 0.1% are mutagenic or genotoxic.

Carcinogenicity Not available.

Reproductive toxicity This product is not expected to cause reproductive or developmental effects.

Specific target organ toxicity - single exposure Not classified.

Specific target organ toxicity - repeated exposure Not classified.

Aspiration hazard Not likely, due to the form of the product.

12. Ecological information

Ecotoxicity Harmful to aquatic life with long lasting effects.

Components	Species	Test Results
Tetramethrin (CAS 7696-12-0)		
Aquatic		
Fish	LC50 Carp (Cyprinus carpio)	0.095 - 0.16 mg/l, 96 hours

* Estimates for product may be based on additional component data not shown.

Persistence and degradability No data is available on the degradability of this product.

Bioaccumulative potential

Partition coefficient n-octanol / water (log Kow)

Tetramethrin 4.73

Mobility in soil No data available.

Other adverse effects No other adverse environmental effects (e.g. ozone depletion, photochemical ozone creation potential, endocrine disruption, global warming potential) are expected from this component.

13. Disposal considerations

Disposal instructions	Collect and reclaim or dispose in sealed containers at licensed waste disposal site. Contents under pressure. Do not puncture, incinerate or crush. Do not allow this material to drain into sewers/water supplies. Do not contaminate ponds, waterways or ditches with chemical or used container. Dispose of contents/container in accordance with local/regional/national/international regulations.
Local disposal regulations	Dispose in accordance with all applicable regulations.
Hazardous waste code	The waste code should be assigned in discussion between the user, the producer and the waste disposal company.
Waste from residues / unused products	Dispose of in accordance with local regulations. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe manner (see: Disposal instructions).
Contaminated packaging	Since emptied containers may retain product residue, follow label warnings even after container is emptied. Empty containers should be taken to an approved waste handling site for recycling or disposal. Do not re-use empty containers.

14. Transport information

TDG

UN number	UN1950
UN proper shipping name	AEROSOLS, flammable
Transport hazard class(es)	
Class	2.1
Subsidiary risk	-
Packing group	Not applicable.
Environmental hazards	D
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. This product meets the exemption requirements and may be shipped as a limited quantity.

IATA

UN number	UN1950
UN proper shipping name	Aerosols, flammable
Transport hazard class(es)	
Class	2.1
Subsidiary risk	-
Label(s)	2.1
Packing group	Not applicable.
Environmental hazards	No.
ERG Code	10L
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.
Other information	
Passenger and cargo aircraft	Allowed with restrictions.
Cargo aircraft only	Allowed with restrictions.

IMDG

UN number	UN1950
UN proper shipping name	AEROSOLS
Transport hazard class(es)	
Class	2.1
Subsidiary risk	-
Label(s)	2.1
Packing group	Not applicable.
Environmental hazards	
Marine pollutant	No.
EmS	F-D, S-U
Special precautions for user	Read safety instructions, SDS and emergency procedures before handling. Read safety instructions, SDS and emergency procedures before handling.

Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable.



15. Regulatory information

Canadian regulations

This product contains a pesticide that is registered to the Canadian Pest Management Regulatory Agency (PMRA). It may contain components that are exempt from the DSL/NDSL.

Controlled Drugs and Substances Act

Not regulated.

Export Control List (CEPA 1999, Schedule 3)

Not listed.

Greenhouse Gases

Carbon Dioxide (CAS 124-38-9)

Precursor Control Regulations

Not regulated.

International regulations

Stockholm Convention

Not applicable.

Rotterdam Convention

Not applicable.

Kyoto protocol

Carbon Dioxide (CAS 124-38-9)

Listed.

Montreal Protocol

Not applicable.

Basel Convention

Not applicable.

International Inventories

Country(s) or region	Inventory name	On inventory (yes/no)*
Australia	Australian Inventory of Chemical Substances (AICS)	Yes
Canada	Domestic Substances List (DSL)	No
Canada	Non-Domestic Substances List (NDSL)	No
China	Inventory of Existing Chemical Substances in China (IECSC)	Yes
Europe	European Inventory of Existing Commercial Chemical Substances (EINECS)	Yes
Europe	European List of Notified Chemical Substances (ELINCS)	No
Japan	Inventory of Existing and New Chemical Substances (ENCS)	Yes
Korea	Existing Chemicals List (ECL)	No
New Zealand	New Zealand Inventory	Yes
Philippines	Philippine Inventory of Chemicals and Chemical Substances (PICCS)	No
United States & Puerto Rico	Toxic Substances Control Act (TSCA) Inventory	Yes

*A "Yes" indicates that all components of this product comply with the inventory requirements administered by the governing country(s)

A "No" indicates that one or more components of the product are not listed or exempt from listing on the inventory administered by the governing country(s).

16. Other Information

Issue date	04-28-2017
Revision date	08-08-2017
Version #	02

Disclaimer

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

Revision information

Hazard(s) identification: Hazard statement
Hazard(s) identification: GHS Signal Words
Fire-fighting measures: General fire hazards
Handling and storage: Precautions for safe handling
Exposure controls/personal protection: Respiratory protection
Disposal considerations: Waste from residues / unused products
Transport Information: Material Transportation Information
Regulatory information: Canadian regulations
Other Information: Disclaimer
GHS: Classification

ACUITY HOLDINGS INC. DBA AMREP
125 BUTTERMILL AVENUE,
CONCORD, ONTARIO
L4K 3X5 CANADA
1-800-267-1578

PRODUIT: B97001 KONK DEST. DE FRELONS ET GUÉUPES 400G (PCP#31112)**Section 01: IDENTIFICATION DU PRODUIT CHIMIQUE ET DE LA SOCIÉTÉ**

FABRICANT..... MANUFACTURED FOR:
Acuity Holdings Inc. dba Amrep
125 Buttermill Avenue
Concord, Ontario
L4K 3X5 Canada

NOM DE PRODUIT..... B97001 KONK DEST. DE FRELONS ET GUÉUPES 400G (PCP#31112)
CHEM-TEL URGENCE #..... NORTH AMERICA 1-800-255-3924 (24 HR). INTERNATIONAL 1-813-248-0585 (24HR)
(MIS 0000403).

FAMILLE CHIMIQUE..... TETRAMETHRIN/SUMITHRIN.
POIDS MOLECULAIRE..... NON APPLICABLE.
FORMULE CHIMIQUE..... NON APPLICABLE.
NOMS DE MARQUE ET SYNONYMES..... B97001 KONK DEST. DE FRELONS ET GUÉUPES 400G (PCP#31112)
UTILISATIONS DE PRODUIT INSECTICIDE.
RECOMMANDÉ
LIVRE DE FORMULA/LAB #..... F 04-653.

Section 02: COMPOSITION/INGRÉDIENTS SUR LES COMPOSANTS

INGRÉDIENTS DANGEREUX	%	LIMITES D'EXP	#C.A.S.	DL/50, VOIE, ESPECE	CL/50 VOIE, ESPECE
SOLVANT PARAFFINIQUE NAPHTENIQUE	60-100	100 ppm	64742-47-8	>5000 mg/kg RAT-ORALE	6.8 mg/l
TETRAMETHRIN	0.20	N/A	7696-12-0	>5000 mg/kg RAT-ORALE	NON DISPONIBLE
D-PHENOTHRIN (Sumithrin)	0.125	N/A	26002-80-2	>5000 mg/kg ORAL-RAT	>2100 mg/m3 INHAL-RAT(4hr)
NAPHTHA, LUMIÈRE AROMATIQUE	0.5-1.5	50 ppm	64742-95-6	4970 mg/kg RAT-ORALE	NON DISPONIBLE
1,2,4-TRIMETHYLBENZENE	0.1-1.0	25 ppm	95-63-6	5,000mg/kg - RAT - ORALE	1,800mg/m3 (4hr) RAT - INHAL
DIOXYDE DE CARBONE	1-5	5000 ppm	124-38-9	NON APPLICABLE	NON DISPONIBLE

Section 03: IDENTIFICATION DES DANGERS

VOIE DE PENÉTRATION
INGESTION..... PEUT CAUSER DES MAUX DE TÊTE, DES NAUSEES, DES VOMISSEMENTS ET DES
FAIBLESSES.

INHALATION AIGUE..... IRRITE LES VOIES RESPIRATOIRES. AGENT(S) DE PROPULSION - SIMPLE
ASPHYXIANT.

CONTACT AVEC LES YEUX..... LES VAPEURS PEUVENT IRRITER.

ABSORPTION PAR LA PEAU..... AUCUNE DONNÉES DISPONIBLE POUR LE MÉLANGE DE CE PRODUIT.

CONTACT AVEC LA PEAU..... IRRITATION LÉGÈRE.

EFFETS D'EXPOSITION AIGUE..... VERTIGES, NAUSEES. IRRITATION DES YEUX ET DE LA PEAU.

EFFETS D'EXPOSITION CHRONIQUE..... LES SOLVANTS PEUVENT CAUSER UNE DERMITE DE CONTACT.

LIMITE D'EXPOSITION DU PRODUIT..... VOIR SECTION II.

Section 04: PREMIER SOINS

PREMIERS SECOURS EN CAS CONTACT AVEC LES YEUX: RINCER LES YEUX A GRANDE EAU PENDANT AU
D'URGENCE D'URGENCE MOINS 15 MINUTES ET CONSULTER UN MÉDECIN. CONTACT AVEC LA PEAU:
LAVER LA PEAU ATTEINTE A L'EAU ET AU SAVON DOUX. INHALATION: SORTIE LA
VICTIME AU GRAND AIR. INGESTION: NE PAS FAIRE VOMIR. OBTENIR
IMMÉDIATEMENT DES SOINS MÉDICAUX.

Section 05: MESURES DE LUTTE CONTRE L'INCENDIE

TEMPÉRATURE D'AUTO IMFLAMMATION 218.
PROCÉDURES SPÉCIALES..... ON PEUT UTILISER L'EAU PROVENANT DES GICLÉURS DE PULVÉRISATION POUR
REFROIDIR LES CONTENANTS FERMÉS ET EMPÊCHER UN AUGMENTATION DE LA
PRESSION LORS DE L'EXPOSITION A DES TEMPÉRATURES EXTREMES. PORTER
UN APPAREIL RESPIRATOIRE AUTONOME ET DES VÊTEMENTS DE PROTECTION.

INFLAMMABILITÉ..... HAUTEMENT INFLAMMABLE.

SI OUI, SOUS QUELLES CONDITIONS?.... CHALEUR EXCESSIVE, ÉTINCELLES ET FLAMMES.

MOYENS D'EXTINCTION..... DIOXYDE DE CARBONE, POUDRE CHIMIQUE, MOUSSE.

SEUIL MAXIMAL D'INFLAMMABILITÉ..... 7.

PRODUIT: B97001 KONK DEST. DE FRELONS ET GUÊUPES 400G (PCP#31112)**Section 05: MESURES DE LUTTE CONTRE L'INCENDIE**

(% VOLUME) SEUIL MINIMAL D'INFLAMMABILITE.....	0.5.
(% VOLUME) DONNEES SUR LES RISQUE D'EXPLOSION.	
SENSIBILITE AUX DECHARGES	NON APPLICABLE.
STATIQUES	
SENSIBILITE AUX CHOCS.....	NON APPLICABLE.
PRODUITS DE COMBUSTION PRODUITS.....	VAPEUR ET FUMEE D'HYDROCARBURES. MONOXYDE DE CARBONE LORSQUE LA COMBUSTION EST INCOMPLETE.
PROJECTION DE LA FLAMME- AEROSOL EST CLASSEE COMME:.....	>100cm.
RETOUR DE FLAMME.....	NON DISPONIBLE.
POINT D ECLAIR (C), VASE CLOS DE	108.
TAGLIABUE(CONCENTRE)	

Section 06: MESURES DE DÉCHARGEMENT ACCIDENTEL

PROCEDURES DE NETTOYAGE	ELOIGNER TOUTE SOURCE D'IGNITION. UTILISER UN MATERIAU ABSORBANT INERTE ET DES OUTILS QUI NE PRODUISENT PAS D'ETINCELLES. EVITER D'INHALER LES VAPEURS. AERER L'ENDROIT. EMPECHER L'ACCES AUX COURS D'EAU.
FUITE/DEVERSEMENT	

Section 07: MANUTENTION ET ENTREPOSAGE

CONDITIONS D'ENTREPOSAGE.....	GARDER A L'ECART DES SOURCES DE CHALEUR, ETINCELLES, OU FLAMMES.
CONTROLES D'INGENIERIE.....	VENTILATION - LOCALE (MECANIQUE LORS DE L'UTILISATION A L'INTERIEUR DE FACON CONTINUE.
PRECAUTIONS A PRENDRE POUR LA	RANGER DANS UN ENDROIT FRAIS ET BIEN AERE, DONT LA TEMPERATURE D'EXCEDE PAS 50 DEG C.
MANUTENTION ET L'ENTREPOSAGE	
MATIERES SYNERGIQUES.....	AUCUN CONNU.

Section 08: PROTECTION DE L'EXPOSITION CONTROLS/PERSONAL

GANTS/TYPE.....	HABITUELLEMENT PAS EXIGE.
RESPIRATOIRE/TYPE.....	HABITUELLEMENT PAS EXIGE.
YEUX/TYPE.....	VERRES DE SECURITE.
CHAUSSURES/TYPE.....	PAS NORMALEMENT REQUIS.
AUTRE/TYPE.....	NON REQUIS.

Section 09: PROPRIETES PHYSIQUES ET CHIMIQUES

ETAT PHYSIQUE.....	AEROSOL.
ASPECT.....	UN LIQUIDE ALLANT DU CLAIR A LEGEREMENT BRUMEUX.
ODEUR.....	INSECTICIDE.
SEUIL DE L'ODEUR.....	NON DISPONIBLE.
PRESSION DE VAPEUR(PSIG)(AER).....	75-85.
POINT D'EBULLITION.....	242-276.
TAUX D'EVAPORATION.....	MOINS DE 1.
ACETATE DE BUTYLE NORMALE	
DENSITE DE VAPEUR (AIR=1).....	PLUS DE 1.
(PAR POIDS)	
SOLUBILITE DANS L'EAU g/L (20°C).....	NEGLIGEABLE.
pH.....	NON APPLICABLE.
DENSITE (LIQUIDE).....	0.80-0.84.
COEFFICIENT DE REPARTITION	NON DISPONIBLE.
EAU/HUILE	
POINT DE CONGELATION:(°C).....	NON DISPONIBLE.
% DE LA VOLATILITE DE AEROSOL.....	99-100.
(PAR POIDS)	
DENSITE (AEROSOL).....	0.80-0.84.

Section 10: STABILITE ET REACTIVITE

PRODUITS DANGEREUX DE DECOMPOSITION.....	VAPEURS ET FUMEE D'HYDROCARBURES. MONOXYDE DE CARBONE LORSQUE LA COMBUSTION EST INCOMPLETE.
STABLE CHIMIQUEMENT:	
OUI.....	SOUS DES CONDITIONS NORMALES.
NON, QUELLES CONDITIONS?.....	NON APPLICABLE.

PRODUIT: B97001 KONK DEST. DE FRELONS ET GUÊUPES 400G (PCP#31112)**Section 10: STABILITE ET REACTIVITE**COMPATIBILITE AVEC D'AUTRES
SUBSTANCES.

NO, LESQUELLES?..... OXYDANTS PUISSANTS.
 REACTIVITE, SOUS QUELLES NON APPLICABLE.
 CONDITIONS?
 RISQUE DE POLYMERISATION NE SE PRODUIRA PAS.
 DANGEREUSE.

Section 11: RENSEIGNEMENTS SUR LA TOXICITE

EFFETS DE REPRODUCTION..... AUCUNE INFORMATION N'EST DISPONIBLE ET AUCUN EFFET NUISIBLE SUR LA
 REPRODUCTION N'EST PRESUME.
 IRRITATION DU PRODUIT..... PEU CONSIDERABLE.
 CAPACITE DE SENSIBILISATION DU INCONNU(E).
 PRODUIT
 CANCEROGENICITE DU PRODUIT..... LES ELEMENTS CONSTITUTIFS DE CE PRODUIT NE SONT PAS INSCRITS COMME
 CANCEROGENES PAR LE NTP (NATIONAL TOXICOLOGY PROGRAM). ILS NE SONT
 PAS REGLEMENTES COMME TELS PAR L'OSHA (OCCUPATIONAL SAFETY AND
 HEALTH ADMINISTRATION) ET N'ONT PAS ETE EVALUES PAR LE CIRC (CENTRE
 INTERNATIONAL DE RECHERCHE SUR LE CANCER) NI PAR L'ACGIH (AMERICAN
 CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS).
 TERATOGENESE..... AUCUNE INFORMATION N'EST DISPONIBLE ET AUCUN EFFET TERATOGENE
 NUISIBLE N'EST PRESUME.
 MUTAGENESE..... AUCUNE INFORMATION N'EST DISPONIBLE ET AUCUN EFFET MUTAGENE
 NUISIBLE N'EST PRESUME.

Section 12: RENSEIGNEMENTS ECOLOGIQUE

ENVIROMENTAL..... NON DISPONIBLE.

Section 13: DECHETS

METHODE D'ELIMINATION..... NE PAS PERFORER OU JETER LES CONTENANTS AU FEU, MEME VIDES. ELIMINER
 CONFORMEMENT A LA REGLEMENTATION LOCALE, PROVINCIALE ET FEDERALE.

Section 14: L'INFORMATION DE TRANSPORT

CLASSIFICATION DU T.M.D..... BIEN DE CONSOMMATION (AEROSOLS, UN1950, CLASS 2.1).
 D.O.T. CLASSIFICATION..... BIEN DE CONSOMMATION, ORM-D.

Section 15: LEGISLATION

RÈGLEMENTS CANADIENS

CLASSIFICATION SIMDUT..... NON RÉGLÉ PAR WHMIS.
 CNFC SECTION 3.3.5..... NIVEAU 3.
 CEPA (Loi Canadienne De Protection TOUTES LES SUBSTANCES DANS CE PRODUIT SONT ÉNUMÉRÉES SUR LA LISTE
 D'Enviromental) CANADIENNE DE SUBSTANCES DE DOMISTIC (DSL) OU NE SONT PAS EXIGÉES
 POUR ÊTRE ÉNUMÉRÉES.

RÈGLEMENTS U.S.

NIVEAU DE HMIS - SANTE..... 2 HASARD MOYEN.
 NIVEAU DE HMIS - INCENDIE..... 2 HASARD MOYEN.
 NIVEAU DE HMIS - REACTIVITE..... 0 HASARD MINIMUM.
 HMIS ÉVALUANT LA PROTECTION B.
 PERSONNELLE
 NFPA CODE 30B..... NIVEAU 3.
 L'INFORMATION DE SARA 313 :..... CE PRODUIT CONTIENT LES SUBSTANCES SUIVANTES SUJET AUX CONDITIONS
 DE REPORTAGE DE LA SECTION 313 DU TITRE III DES AMENDEMENTS DE
 SUPERFUND ET DE L'ACTE DE REAUTHORIZATION DE LA PARTIE 372 DE 1986 ET
 40 CFR :. CAS #: NOM CHIMIQUE : *95-63-6 1,2,4-TRIMETHYLBENZENE .

CALIFORNIA PROPOSITION 65:..... LE RAPPORT SUIVANT EST FAIT AFIN D'ÊTRE CONFORME À L'EAU POTABLE SÛRE
 DE LA CALIFORNIE ET À L'ACTE TOXIQUE D'APPLICATION DE 1986 :.
 AVERTISSEMENT : CE PRODUIT NE CONTIENT INTENTIONNELLEMENT AUCUN
 PRODUIT CHIMIQUE CONNU DE L'ÉTAT DE LA CALIFORNIE POUR CAUSER LE
 CANCER, LES DÉFAUTS DE NAISSANCE OU TOUT AUTRE MAL REPRODUCTEUR.
 CAS #: NOM CHIMIQUE :
 N/A.

TSCA (Acte Toxique De Commande De TOUT LE COMPOSANT DE CE PRODUIT SONT ÉNUMÉRÉS SUR LE INVENTAIRE DE
 Substances des) TSCA. TOUTES LES IMPURETÉS ACTUELLES DANS CE PRODUIT SONT EXEMPTES
 DE LA LISTE.

PRODUIT: B97001 KONK DEST. DE FRELONS ET GUÊUPES 400G (PCP#31112)**Section 15: LEGISLATION**

VOC (w/w%)..... <5.

Section 16: AUTRE RENSEIGNEMENTS

DECELES ACUITÉ HOLDINGS INC..... L'INFORMATION SUR CETTE FICHE SIGNALÉTIQUE EST FOURNIE PAR ACUITÉ HOLDINGS INC. GRATUITEMENT. BIEN QUE CONSIDÉRÉES COMME FIABLES, IL SERT À UTILISER PAR DES PERSONNES QUALIFIÉES À LEURS PROPRES RISQUES. ACUITÉ HOLDINGS INC. N'ASSUME AUCUNE RESPONSABILITÉ POUR LES ÉVÉNEMENTS ENTRAÎNANT OU DOMMAGES SUBIS PAR SON UTILISATION. LES INFORMATIONS SUR CETTE FICHE NE CONCERNE QUE LE MATÉRIEL SPÉCIFIQUE DÉSIGNÉ DANS LES PRÉSENTES ET NE SE RAPPORTENT PAS À L'UTILISATION EN COMBINAISON AVEC TOUT AUTRE MATÉRIEL OU DANS N'IMPORTE QUEL PROCESSUS.

PREPARE PAR..... Affairs Regulatory
DATE DE PRÉPARATION FEV07/14