Royal 3inc.

Bill to:

STEVENS TRANSPORT.T/L

,

,

Invoice Date: 07/29/2024 Invoice #: 5842738 Terms: NET 30 Due Date: 08/29/2024

Date	Customer Ref #	Origin - Destination	Quantity	Rate	Amount
07/24/2024		860 S 83rd Ave, Tolleson, AZ 85353, USA - 26 Stauffer Industrial Park, Taylor, PA 18517, USA			
			1	\$5,500.00	\$5,500.00

TOTAL \$5,500.00

PLEASE NOTE The right to payment under this invoice has been assigned to Compass payment Solutions LLC (CFS) and all payments hereunder are to be directed to the assignee at the address noted below. Remittances to other than CFS do not constitute payment of this invoice. CFS must be given notification of any claims, agreements or merchandise returns which would affect the payment of all or part of this Invoice on the due date. COMPASS FUNDING SOLUTIONS LLC P.O.BOX 205154 DALLAS, TX 75320-5154 Tel: 844-899-8092 DATE 7-24-24

TIME 13:40

STEVENS TRANSPORT TL, INC. 9757 MILITARY PARKWAY

800-909-8753

DIVISION 077

214-647-5121 FAX

***** DRIVER MUST CALL FOR DISPATCH *****

STV LOAD#: 5842738 **ATTENTION:** CARRIER CODE: ZFICH CARRIER: ROYAL3 INC

630-485-6980 FAX: PHONE: 630-485-7370

VIN:

Cell#

Driver

Trlr

Truck

Dry X Reefer Pallet Exchange N Unload N It is the Carriers responsibility to have their driver verify that the temper-atures on the BOL match the temperatures stated on the rate confirmation sheet. If any discrepancy, please call Stevens Transport TL immediately prior to leav-ing the shipper. All temperature controlled loads mus have the reefer set on CONTINUOUS RUN.

P/U DATE: P/U TIME:	DELIVERY DATE: DELIVERY TIME:
7/24/24 1030	7/29/24 0530
ORIGIN: DIRCK'S LOGISTICS	DESTINATION: SAM'S DISTR CENTER 8231
860 S 83RD AVE	26 STAUFFER INDUSTRIAL PK
Tolleson AZ 85353	Taylor PA 18517

SPECIAL INSTRUCTIONS: 1. ALL EQUIPMENT MUST BE C L E A N E D AND INSPECTED INSIDE AND OUT PRIOR TO LOADING.

ONLY THE SHIPPER MAY SEAL THE TRAILER. DRIVER MUST NOT LEAVE SHIPPING FACILITY UNTIL LOADED TRAILER HAS BEEN SEALED PROPERLY, INSPECTED AND SECURITY INFORMATION WRITTEN ON THE BILL OF LADING. TRAILER MUST BE CLEAN, DRY, ODOR FREE WITH NO HOLES. DRIVER MUST HAVE 4 LOAD LOCKS.

COMMENTS:

RATE 5500.00

PLEASE SIGN AND FAX BACK

All Accessorial Charges must be pre-approved and billed with receiptand POD within 48 hours.

All Detention Requests must be submitted day of with PODs showing Arrival & Departure times.

All Problems/Reschedules must be handled through our office.

All communications on this load must be directed to Stevens Transport TL, Inc.

All charges incurred as a result of trailer rejection will be passed on to the carrier.

Drivers/Dispatchers are not to call shippers/receivers.

All overages, shortages, damages must be reported in time to obtain disposition.

Payment: <u>Require BOL/Delivery Receipt/Signed Rate Confirmation Sheet.</u> <u>Unload/load receipts be sent in at time of invoicing</u> or it WILL NOT be paid.

Please mail all approved Accessorial Receipts with your invoice and BOL to:

Stevens Transport TL, Inc. P. O. Box 271087, Dallas , TX 75227 ATTN: Accounts Payable EMAIL: CARRIERINVOICE@STEVENSTRANSPORTTL.COM Must reference load number on ALL correspondences.

VERY IMPORTANT!

PLEASE READ

- 1. As a result of September 11, 2001, it is extremely important that once the shipper "seals" your trailer, that you DO NOT BREAK THE SEAL! If you have an emergency, you must call us first at 800-909-8753. Breaking a seal may result in refusal of the load at the destination and a cargo claim filed for the full value of the load. There will be no tolerance for violation of this policy. Every shipment must arrive at the destination consignee with seal intact and "SEAL INTACT" noted by the receiver on the Bill of Lading.
- 2. We request that you make a check call twice a day by 10:00 a.m. and 15:00 p.m. while in transit. We also request that you call at the time of loading and arrival at destination.
- 3. Please remember, all unloading charges must be approved by this office at time of unloading. Once approved, we require unloading receipts for our records to accompany your invoice submitted for payment within 14 days. Drivers are not permitted to lump a load themselves and be reimbursed. Receipts submitted must be from lumping services
- 4. While StevensTL is not obligated to advance payment on a load we will consider advancing payment to help offset fuel and other expenses on a case-by-case basis. Carriers are NOT eligible for an advance until the carrier has completed their third load. Load completion is defined as having delivered all three loads successfully (clean bills of lading) and invoiced StevensTL. The decision to make an advance is within the sole discretion of StevensTL and the amount of any advance will not exceed 40% of the negotiated rate.
- 5. Carrier agrees to look solely to StevensTL for any payment of freight & other charges required by the terms of their Agreement with StevensTL and this rate confirmation sheet and agrees that its sole recourse in the event of nonpayment the event of nonpayment shall be against Stevens Transport TL, Inc., and not under any circumstances against any shipper or customer of shipper.
- 6. LOADS TRAVELING WITHIN OR THROUGH THE STATE OF CALIFORNIA: By signing below, Carrier certifies that any TRU equipment (aka Reefers) used to transport this load within the State of California will be in compliance with the in-use requirements of California's TRU regulations. Carrier further acknowledges that the decision by Stevens Transport TL, Inc., to tender this load of freight to Carrier is based on Carrier's representation that it is aware of and in compliance with California's TRU regulations.
- 7. You are NOT authorized to head to the shipping location until you have been dispatched and given the Pickup# by your Stevens Transport TL contact.
- 8. If the broker carrier is hauling a load for Armada/LXP, they have <u>4 days from</u> the date of delivery to turn in any receipts for fees incurred at an LXP/ <u>Armada shipper or receiver</u>. If the broker carrier does not turn in the receipts within this timeframe, they will not be reimbursed and will be responsible for the cost of the fee.
- 9. If Carrier accepts a load at or near the Mexico border (e.g., Laredo,TX; San Diego, CA) by signing this Rate Sheet, Carrier agrees its drivers will NOT have unauthorized passengers (illegal immigrants) on/in the truck at any time while contracted to haul for Stevens Transport TL. Carrier warrants that its driver has inspected the truck and trailer before departure from the Shipper to ensure there are no unauthorized passengers or illegal contraband. Carrier agrees it will counsel its drivers not to pick up anyone enroute to the destination after departing from Shipper. Carrier agrees that Carrier and Carrier's driver alone areresponsible to carry out this policy, not Stevens TL.

PLEASE NOTE - MISSED APPOINTMENTS WITHOUT NOTIFICATION OR FAILURE TO TRACK MAY RESULT IN A RATE DEDUCTION TO THE CARRIER.

Please sign, date, and fax back to 214-647-5121. If you have any question regarding the above instructions, please call 800-909-8753. Thank you for your cooperation.

STV Load# - <u>5842738</u>

Printed Name

Marisa Serano

Carrier's Signature

John Keating Stevens Transport TL, Inc. 9757 Military Parkway Dallas, Texas 75227 Phone Number <u>800-909-8753</u> Fax Number <u>214-647-5121</u> JKEATING@STEVENSTRANSPORTTL.COM Please see below for what documentation to send and the address the send it to

If the customer for your load is not listed below, please reach out to y broker for specific details on what information is needed. If you do not send all information listed below to the correct addresses, it may affect our ability to pay you for the load either on time, in full, r both



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CARRIER	<u></u>								
TEVENS TRANSPORT	ENTS OF THIS	Total Pallet Weight : 1,696.	593 Con	tainer Weigh		and the second second	oss Weight : 18,375.374		
I HEABLY DECLARE THAT THE CONTENTS OF THIS CONSIGNMENT ARE FULLY AND ACCURATELY DESCRIBED ABOVE BY PROPER SHIPPING NAME, AND ARE CLASSIFIED, PACKAGED, MARKED, AND LABILED / PLACARDED, AND ARE IN ALL RESPECTS IN PROPER CONDITIONS FOR TRANSPORT ACCORDING TO THE APPLICABLE INTERNATIONAL AND NATIONAL GOVERNMENT REGULATIONS.					MUST ACCOMPAN	Y CARGO TO ITS	S FINAL DESTINATION.		
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AUTHOR		CONTAINER IT IS DECLARED TH	NEHICLE L	OADS BY	VESSEL: NTO THE UNIT HAS BEEN CARRIED O				

FOR THE MASTER

Date

Authorized Signature

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Optical (C) (C)Optical (C)Optica			 Effects of exposure inhalation, ingestion or skin contact mat be delayed. 	
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Operating 1970Op 101 (E. Bardy, Aronar, Ling 3, Part 1, Party Party,	In case of contact with substance, immediately flush skin or eyes with ast 20 minutes Keen vicin upper and cutet Effects of an or eyes with		 In case of contact with substance, immediately flush skin or eyes with running water for at a provide the substance. 	
OperationOf 11(6) Each Aronaic Ling A, For LaOperation A, For COperation A, For C	roper respiratory medical device. Administer oxygen if breathing is difficult to the second s		Administer oxygen if breathing is difficult. Administer oxygen if breathing is difficult. Borows and isolate contaminate rolation and shoes.	
Georgen (1971)On (11), Each Annel, Leid A, Fur LaOn (11), Each Annel, Leid A, Fur LaOn (11), Each Annel, Leid A, Fur La111, Fur Law, Law, La, Carl, Law, Law, La, Carl, Law, Law, Law, Law, Law, Law, Law, Law	Do not use mouth-to-mouth method if victim ingested or inhaled the s rtificial respiration with the aid of a pocket mask equipped with a pro-		Call 91 for emergency modical service. Apply addical recording in hot breathing.	
General (LP) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Call 911 or emergency medical service. Apply artificial resolvation if victim is not breathing.		- Mana violim in fasth air	
Operation Operation <t< th=""><th>IRST AD Move victim to freeh air</th><th>and quiet.</th><th>Dike far shead of liquid spill for later disposal Water spray may reduce vapor, but may not prevent ignition in closed spaces.</th><th>and take precautions to</th></t<>	IRST AD Move victim to freeh air	and quiet.	Dike far shead of liquid spill for later disposal Water spray may reduce vapor, but may not prevent ignition in closed spaces.	and take precautions to
General (L, Pin) Of L (16, L cmat, Arenat, (L, L) (2, L, T) (2, L, T) Of L (17, T) (2, L) (2	Uke far anead of liquid spill for later disposal. Water spray may reduce vapor, but may not prevent ignition in closed	a and or also such than 1.	Large splits	essi 20 mmules. For minor skin contact, avoid spreading malarial on unaffected skin.
Orceway, Name Ort Name	arge spills	besin or even with moning water for at		Remove and lacate contentrated clothing and shoes to reves with running water for at the case of contact with substance, immediately flush skin or eyes with running water for at
General (L, Pin) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, Card, Arene, (L, I), C (L, C) Of L (B, C) Of L	Use clean non-sparking tools to collect absorbed material.	 Apply artificial respiration if victim is not breathing. Administer oxygen if breathing is difficult 		Administer oxygen if breathing is difficult
 Mither Mither Mit	Abort with earth, sand and other non-combustible material and tran	Move victim to fresh air. Call 911 or emergency medical service.		spiration with aid of a pocket mask equipped with a one-way valve or other proper
 MCHARMIN, FINIT MU THE, Extrans. Averans: Lipids, A. Diff at all (1997). The second seco	 Prevent entry into waterways, sewers, basements, or confined areas A vapor suppressing form may be used to reduce vapors. 	FIRST AID		Apply attricted respiration it waim is not breathing
 MCHON, M. Parlin, M. Ameri, A. Ameri, A. Marti, M. Ma	 Do not touch or walk through spilled material. Stop leak if you can do it without risk. 	 Dike far shead of liquid spill for later disposal. Water spray may reduce vapor, but may not prevent ionition in closed spaces. 	Eliminate al Ignitions sources (no smoking, flares, sparks or flames in All antiparticles and the barriers in another must be provided	Move victim to fresh air Call 911 or emergency medical care.
Otocken(), if Pair Usi (1), if pairs / remains (1, in (1), if pairs / remains (1), if	 ELIMINATE all ignition sources (no smoking, flares, sparks, or flame All equipment used when handling the product must be grounded. 			FIRST AID
Citer, Cold, F. Pelli Unit, R., Enstanki, Luck, A. N. Di, A. Pell, A. P	 Fully encapsulating, vapor protective clothing should be worn for sp fire. 		 For massive fire, use unmanned hose holders or monitor nozzle, if this is impossible withdraw from sees and left fire burn. 	DO NOT GET WATER INSIDE CONTAINERS.
Citer, Col, A. Freiting Unit, B., Entrack, Linke, J. Neil J. Citer, Linke, J. Neil J. Citer, Linke, J. Neil J. 41, Poll Unit, B., Entrack, Linke, J. Neil J. Unit, B., Entrack, Linke, J. O. B., Linke, J. J. Poll J. Unit, B., Entrack, Linke, J. O. B., Linke, J. J. Poll J. 41, Poll Unit, B., Entracke, Linke, J. O. E., Linke, J. J. Poll J. Unit, B., Entracke, Linke, J. O. E., Linke, J. J. Poll J. Unit, B., Entracke, Linke, J. O. E., Linke, J. J. Poll J. 41, Poll Unit, B., Entracke, Linke, J. O. E., Linke, J. Poll J. Unit, B., Entracke, Linke, J. O. E., Linke, J. Poll J. Unit, B., Entracke, Linke, J. D. E., Linke, J. Poll J. Unit, B., Entracke, L	SPILL OR LEAK	 A vapor suppressing roam may be used to reuse vapore. Absorb or cover with dry earth, sand or other noncombustible material and transfer to 	 ALWAYS stay away from the ends of tanks. 	 Prevent entry into waterways, sewers, basementa, or committee areas. Absorb or cover with dry earth, sand or other noncombustible material and transfer to
City, Cip, Mark City, Cip,	withdraw from area and let fire burn.	 Prevent entry into waterways, sewers, basements or confined areas. 	Cost containers with incoming quantities of many from venting safely devices or discoloration o Withdraw immediately in case of rising sound from venting safely devices or discoloration o	- Stop leak if you can do it without nisk.
Chr.edd, B. Pell Uri 196, Enzah, Annat, Luid, J. Pell A. B. Uri 197, Enzah, Annat, Luid, J. Pell A. B. Uri 197, Enzah, Annat, Luid, J. Pell A. B. Ari. Pell Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Aris Pell Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Bara Pener Phily of Kah. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Annat, Luid, J. Pell A. B. Uri 198, Enzah, Vell A. Pell A. B. Uri 198, Enzah, Vell A. B. Uri 198, Enzah, Vell A. B. Uri 198, Enzah, Vell A. B. <	 ALYATO Stay away from tanks enguited in fire. For massive fire, use unmanned hose holders or monitor nozzles; if t 	Lo not touch damaged containers or spilled materials. Stop leak if you can do it without risk.	Fight fire from maximum distance or use	 Do not louch damaged containers or spilled materials unless wearing appropriate protective desting
Chr.vd., B. Pell Uri 196, Enzah, Arona L, Luki, A. Pell A. II Uri 197, Enzyk-Jack, A. Pell A. III Uri 197, Enzyk-Jack, A. Pell A. IIII Uri 197, Enzyk-Jack, A. Pell A. IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	of tank.	All equipment used when handling the product must be grounded.	Fire Involving Tanks or Car/Trailer Load	SPILL ON LEAN • ELMINATE all ignition sources (no smoking, flares, sparks or flames in immediate area).
ChCr, Mull, K. Pell U11 (16, Extend, Amerida, Land, J. Pell & J. U11 (17, Extend, Land, J. U11 (17, Extend, J. U11 (17, Extend, J	 Cool containers with flooding quantities of water until well after fire is Withdraw immediately in case of neuro sound from venting safety dev 			· A WATO BAY stary must sugarout they
Chirk Andl, K. Pell U11 (16), Extend, Amerida, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) AL, Pell U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) AL, Pell U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) Base avera Phylor deall. U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Linda J, Ke (1 & 1) U11 (21), Explandaria, Explandaria U11 (21), Explandaria, Explandaria	Fight fire from maximum distance or use unmanned hose holders or			Lank.
Chr.Codd, N. Poll Uri 105, Extend, Amerida, Lind, J. Poll & II Uri 215, Transit Lind, 215, Cli II Uri 215, Transit Lind, 215, Cli III Uri 215, Transit Lind, 215, Cli III Uri 105, Extended Poly, 415, Cli III Ans anven Pily of dash. Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Yenze and anany Data Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Yenze and anany Data Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Uri 105, Extended Poly, 415, Cli III Yenze and anany Data Uri 105, Extended Poly, 416, Cli III Uri 105, Extended Poly, 416, Cli IIII Uri 105, Extended Poly, 416, Cli IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Fire Involving Tanks of Carlling I and	's or monitor nozzle; if this is impossible		 Cool containers with flooding quantures or weak on a work and the source of discoloration of Withdraw immediately in case of rising sound from venting safety device or discoloration of
ChCr Andy, B, FOII U(110), EL actach, Anometic, Liquid, J, PO (J, K) U(12), El year physication, A (D, S), (general), J, PO (J, Y) 81, POII U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, K) U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) 814, POII U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) 814, POII U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) 814, POII U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) 814, POII U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, N, O, S, (general), J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) 814, POIN U(110), EL Anometic, Liquid, J, PO (J, Y) U(110), EL Anometic, Liquid, J, PO (J, Y) <	 Dike fire control water for later disposal; do not scatter the material. Do not not water inside containers 	ank.		Do not get water inside container.
ChCr, Audy, B, FCII Unit 105, Extract. Avonals, Liquid, J, FC I & II UNIT 25, Expression, LiCS, Septembol 3, FCII UNIT 35, Expression, LiCS, Septembol 3, FCII UNIT 35, Expression, LiCS, Septembol 3, FCII ALL, PCII UNIT 35, Expression, LiCS, Septembol 3, FCII ALL and an public UNIT 35, Expression, LiCS, Septembol 3, FCII UNIT 35, Expression, LiCS, Septembol 3, FCII UNIT 35, Expression, LiCS, Septembol 3, FCII VIII 35, Expression, LiCS, Septembol 3, FCII UNIT 35, Expression, LiCS, Septembol 3, FCII UNI	 Water spray, tog, or accondresistant toam, Move containers from fire area if you can do it without risk. 	 Cool containers with flooding quantities of water until well after fire is out. Withdraw immediately in case of rising sound from venting safety devices or discoloration of 		First Involving Tanks or Car/Trailer Loads First firm from maximum distance or use unmanned hose holders or Monitor nozzles.
Citcle Add), B, POII U11 108. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 8.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 U1120. Extend. Anomale. Links, NO.S. (searabelyse, any longen), 3. POII 10.1 Str. POII U1120. Extend. Anomale. Links, NO.S. (sea	- Water snaw for or sloobol-resistant foam	Fight fire from maximum distance or use unmanned hose holders or monitor nozzles.		
CRC-Add), B, PCII U(1) 108, Extract. Annuals, Liquid, B, PCI II. II U(1) 108, Extract. Annuals, Liquid, B, PCI II. II U(1) 108, Extract. Annuals, Liquid, B, PCI II. II U(1) 108, Extract. Annuals, Liquid, B, PCI II. II U(1) 108, Extract. Annuals, Liquid, B, PCI II. II U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. U(1) 108, Extract. Annuals, Liquid, B, PCI II. III. III. III. III. III. III. I	Dry chemical, Co2, or water spray.	Fire Involving Tanks or CarlTrailer Loads	EMERGENCY RESPONSE	Move containers form fire area if you can do it without risk.
ChCr, Addy, B, PGII UN 1106, Elandad, Anomalic, Liudi, Z, PGI at all UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all asse severe nipuy of seat. UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all asse severe nipuy of seat. UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all compose unon heating to the Egy DQUDEN EVERTING LIURIA, LIURIA, J, PGI at all UN 120, Fammade Liudia, NO.5, (canadonyda, anly bulynan), Z, PGI at all compose unon heating to the Egy DQUDEN EVERTING LIURIA, LIURIA, J, PGI at all EVERTING LIURIA, LIURIA, J, PGI at all compose unon heating to the Egy DQUDEN EVERTING LIURIA, LIURIA, J, PGI at all EVERTING LIURIA, LIURIA, J, PGI at all compose unon heating to the Egy DQUDEN EVERTING LIURIA, LIURIA, J, PGI at all EVERTING LIURIA, LIURIA, J, PGI at all compose unon heating to the Egy DQUDEN EVERTING LIURIA, LIURIA, LIURIA, J, PGI at all EVERTING LIURIA, LIURIA, J, PGI at all compose unon heating to the Egy DQUDEN, LIURIA, LIU	- Goling of blogg industries may rever more by more more.	 Use water spray or log; do not use straight streams. Move containers from fire area if you can do it without risk. 	directions; also consider initial evacuation for 800 meters (1/2 mile) in all directions.	Large Fires Dry Chemical, CO2, alcohol-resistant form or water spray.
Chick Addy, B, PGII UN 1156, E, Endada, Avonalic, Liudi, X, PGI & III UN 125, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II UN 125, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II A., PGII UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II A., PGII UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II A., PGII UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG II UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any haynang, 3, PG III UN 105, Farmade Liudi, NO.5, (canadonyde, any hyperball provide) PERTERINAL HAARDE UN 105, Farmade Liudi, NO.5, (canadonyde	Fire - Some of these materials may react violently with water	Water spray, fog or alcohol-resistant foam.	FIRE and rail car or tank truck is involved in a fire. ISOLATE for 800 meters (1/2 mile) in all	Dry chemical, Co2, or water spray.
ChCr, Add), B, POIII UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II ease assee nijury of dash. UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & II UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1189, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1180, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1189, Farmala Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1180, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & III UN 1180, Farmala Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & IIII UN 1180, Enranda Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & IIII UN 1180, Farmala Liquid, N.O.S. (cataldonych, ethy baryan), 3, PO I & IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	EMERGENCY RESPONSE	Dry chemical CO2 water spray or alcohol-resistant foam.	 Consider initial downwind evacuation for at least 300 meters. (1000 feet). 	Small Fires
Citc Acdy, E, POII UN 1185, Extransita Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 218, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 218, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 UN 189, Fammatia Luquis, NO.S. (seratadenyde, anyl buynat), 3, POI 14.11 11	directions also , consider initial evacuation for 800 meters (1/2 mile) in	fire may be inefficient.	Subdural freegoters protective clouring will only provide limited protection. EVACUATION	
Chick Addy, B, POlli UN 1186, Extendi, Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II UN 218, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II Base server injury of deab. UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II Base server injury of deab. UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & II UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI & III UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3, POLI UN 1280, Farmable Liquida, N.O.S. (scenadeloyde, entry burynau), 3,	Fire If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 mel	FIRE CAUTION: All these products have a very low flash point: Use of water spray when fighting	Wear positive pressure self-contained breathing apparatus (SCBA).	Induions and , curistical mitcal eventation in our matter (interime) in the concerner .
Cife Ado), B. Polli UN (16), Eurada, Aronidi, Liquid, X.D.2. (actualishyda, athy bulyrale), 3, Pol II & II UN (16), Euranabe Liquid, N.D.3. (actualishyda, athy bulyrale), 3, Pol II & II Base saves highy of dash. UN (16), Euranabe Liquid, N.D.3. (actualishyda, athy bulyrale), 3, Pol II & II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II Base saves highy of dash. UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 3, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Flammabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Charanabe Liquid, N.D.3. (actualishyda, 1, Pol II UN (18), Flammabe Liquid, N.D.3. (actu	Isolation distance shown under "PUBLIC SAFETY".	EMERGENCT RESPONSE	PROTECTIVE CLOTHING	If lank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters(1/2 mile) in all simulations also consider initial execution for 800 meters (1/2 mile) in all directions .
Chird Add), B, PGII UN 1196, Extract. Anomaic, Ludid, A, PG I & III UN 239, Transite Liquid, NO.5. (resultency A, PG II e.1, PGII UN 1196, Extract. Anomaic, Ludid, A, PG I & III UN 129, Transite Liquid, NO.5. (resultency A, PG II UN 129, Transite Liquid, NO.5. (resultency A, PG III e.1, PGII UN 129, Transite Liquid, NO.5. (resultency A, ethyl buyrau), 3, PG II & III UN 129, Transite Liquid, NO.5. (resultency A, PG III UN 129, Transite Liquid, NO.5. (resultency A, PG III use aswer injury of death. UN 129, Transite Liquid, NO.5. (resultency A, ethyl buyrau), 3, PG II & III UN 129, Transite Liquid, NO.5. (resultency A, PG III UN 129, Transite Liquid, NO.5. (resultency A, PG III use aswer injury of death. UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III UN 129, Transite Liquid, N.O.5. (resultency A, PG III) UN 129, Transite Liquid, N.O.5. (resultency A, PG III) UN 120, Entyreaster, Transitency A, PG III UN 129, Transitency A, P	 For non-highlighted substances, increase, in the downwind direction 	directions, also consider initial evacuation for But meters (1/2 mile) in all directions.		Ĩ
Cife Acd), B, PGII UN 119, Epi / Acada, J, PGI at III UN 233 (Transit (UN 107, Epi / Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A III UN 123, Ery Acada, N.S. (cetaldehyde, ethyl buyrae), 3, PG II, A	- See the Table of Initial Isolation and Protective Action Distances for t	•If tank, rail car or tank truck is involved in a fire, ISOLATE for 800 meters (1/2 mile) in all		ion-highlighted substances increase, in the downwind direction as necessary, the activity listance shown under "PUBLICE SAFTY".
Cline Acad), B, PGII UN 1165, Estrantal, Liquid, J, PGII & III UN 218, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 193, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII Base server Injury of each. UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII Base server Injury of each. UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, J, PGIII UN 190, Fammable Liquid, NO.S. (scelaleinyde, any bluyrale), J, PGII UN 190, Fammable Liquid, NO.S. (scelaleinyde, J, PGIII UN 190, Fammable Liquid, NO.S. (scelaleiny bluyrale), J, PGII EDTETTLALHAZAB2E <td>Evacuation</td> <td>Consider initial downwind evacuation for at least 300 meters. (1000 feet). Elea</td> <td></td> <td>See the table of Initial Isolation and proactive action Distance for highlighted materials. For</td>	Evacuation	Consider initial downwind evacuation for at least 300 meters. (1000 feet). Elea		See the table of Initial Isolation and proactive action Distance for highlighted materials. For
Chife Acedi, B, PGII UN 1105, Extracta, Anomala, Liquid, J, PG II & II UN 210, Tapmen Hydrocatoon, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & II UN 210, Tapmen Hydrocatoon, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & II Base server Injury of Gash. UN 190, Emanatate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II & III UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II Buse server Injury of Gash. UN 190, Emanate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Emanate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Emanate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Emanate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II UN 190, Fammate Liquida, NO.S. (secaladehyda, ethyl kulyrale), J, PG II U	 Succurating any set of space of the space of	EVACUATION Large Spill		EVACULIUN
Chick Audol, B, Polli UN 1108, Extracta, Anomala, Lujud, J, Polli & II UN 219, Tarpene Hydrocatoon, N.O.S. (depenene), J, Polli B.1, Polli UN 1108, Extracta, Anomala, Lujud, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & II UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll UN 1108, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 193, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Extracta, Anomala, Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 193, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 193, Fammaba Lujuda, N.O.S. (accaladehyda, ethyl butyrala), J, Poll & III UN 1108, Extracta, Anomala, Indoor, Anomala, Indoor, Anomala, Indoor, Anomala, Indoor, Anomala, Lujuda, J, Poll & IIII UN 193, Fammaba Lujuda, N.O.S. (acc	It may provide little or no thermal protection.	Structural firefighters protective clothin		nicura in shii silusiini minin unov vonicu mini suverine is presido.
Clife Acd), B, PGII UN 1109, Extracts, Anomaic, Liquid, 3, PG II & II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II & III UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II & III UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II uses sever hipry of death UN 120, Enryr Explore and table Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II uses sever hipry of death UN 120, Enryr Explore and table, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II UN 120, Fammabic Liquid, N.O.S. (actualishiyda, athy buryrala), 3, PG II	 Wear positive pressure self-contained breathing apparatus (SCBA). Wear chemical protective clothing which is specifically recommende 	When positive process and positioned		Structural firefighters protective clothing provides protection in the fire situation only, it is not factions in soil situation where direct context with substance is possible
Chife Acd), B, PGII UN 1105, Extracta, Anomaid, Liquid, J, PG II & II UN 210, Tapmente hydrocatoon, NO.S. (septemen), J, PGII Base server injury of Gash. UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II & II UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II & II UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II & II Base server injury of Gash. UN 1105, Empril Acala Shyde, J, PG II UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II & III UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II & III UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II Base server injury of Gash. UN 1105, Endyl Acala Shyde, J, PG II UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II UN 1105, Endyl Acala Shyde, J, PG II UN 1105, Endyl Acala Shyde, J, PG II III UN 1105, Fammatide Liquids, NO.S. (accaladehyde, ethyl buryrale), J, PG II UN 1105, Endyl Acala Shyde, J, PG II UN 1105, Endyl Acala Shyde, J, PG II III III Shyper and provide Shyde, J, PG II UN 1105, Endyl Acala Shyde, J, PG II UN 1105, Endyl Acala Shyde, J, PG II III Shyper and provide Shyde, J, PG II III Shyper and provide Shyde, J, PG II III Shyper and provide Shyde, J, PG II UN 1105, Endyl Acala Shyde, J, PG II EDTENTIAL LAXARDS EDTENTIAL LAXARDS IIII Shyper andyl Canadehyde, Shyper andyl Can	PROTECTIVE CLOTHING	· ventuale cover a eas verve envering.		Wear chemical protective clothing that is specifically recommended by the manufacture it hav provide little or no thermal protections .
Chric Acd), B, PGII UN 1105, Extracts, Anomald, Liquid, J, PG II & II UN 2117, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & II UN 2117, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1217, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1217, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1217, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1217, Empre Hydrocation, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG II & III UN 1207, Fammable Liquide, NO.S. (sectadelayde, aftyl kulyrale), J, PG III UN 1207, Fammable Liquide, NO.S. (sectadelayde, ANOS, Sectadelayde, ANOS, Normable, Liquide, NO.S. (sectadelayde, ANOS, Sectadelayde, ANOS, Sectadelay	 Ventilate closed spaces before entering. 	• Keep out for Areas.		Wear positive pressure self- contained creating apparatus (SCBA).
Clife Acd), B, PGII UN 1108, Extracts, Anomalds, Liquid, J, PG II & II UN 219, Tapres Hydrocators, N.O.S. (spenses), 3, PGII 8.1, PGII UN 1108, Extracts, Anomalds, Liquid, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II ILM 1930, Extracts, Anomalds, Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 193, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, Liquids, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 1930, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, UN 098, Academical, N.O.S. (accaladehyds, ethyl bulyrate), 3, PG II UN 1930, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extracts, Anomalds, UN 098, Cacaladehyds, ethyl bulyrate), 3, PG II UN 1930, Fammable Liquids, N.O.S. (organe OI), 3, PG II UN 1930, Extremain of themain of themain of themain may train boor, culocos of	 Stay upwint. Keep out of low areas. 	Keep unauthorized personnel away. Stav unwind	 Inhalation or contact with material may irritate or burn skin and eyes. 	PROTECTIVE CLOTHING
Clife Acd), B, PGII UN 1198, Extract, Anomaid, Liquid, 3, PG II & II UN 219, Tarpes Hydrocators, N.O.S. (spense), 3, PGII B.1, PGII UN 1198, Examatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II & II UN 1993, Fammatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II & II UN 1993, Fammatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II & III UN 1993, Fammatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II & III UN 1993, Fammatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II & III UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Examatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Examatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Examatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Fammatide Liquids, N.O.S. (organe OI, 3, PG II UN 1993, Examatide Liquids, N.O.S. (accaladehyde, ethyl butyrale), 3, PG II ENTERC NELPLOSION: ENTERC NELPLOSION: Note of the Network of the Network of the Network of the organ and the Network of the organ and the organ	 Keep unauthorized personnel away. 	spill or leak area immediately	HEALTH	Ventilate enclosed areas
Clife Acd), B, PGII UN 1109, Extracta, Anomaid, Liquid, 3, PG II & II UN 1203, Fammabia Liquida, NO.S. (appense), 3, PGII B.1, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PG II UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII Buse severe injury of Gash. UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Expandatoryda, 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Expl. Accaladehyda, 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Endyl Butyre, 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1204, Endyl Butyre, 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII IN 120, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII UN 1204, Endyl Butyre, 3, PGII UN 1203, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII IN 120, Fammabia Liquida, NO.S. (accaladehyda, ethyl butyrala), 3, PGII Corrindo accalate phalingo FEDENTIAL HAZARDS <	 Isolate spill or leak area immediately for at least 50 to 100 meters (1 directions. 	Call cinergency response unprovide receiver of any other listed in the NAERG. Available or no answer refer to appropriate telephone number listed in the NAERG.	• Many liquids are lighter than water.	Stay upwind.
Chric Acd), B, PGII UN 1192, Entracta, Anomaid, Liquid, J, PG II & II UN 219, Tarpene Hydrocatoon, N.O.S. (dependen), J, PGII B.1, PGII UN 1192, Emyr Akabrid, J, PGII UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II & III UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, Ethyl Bulyrale), J, PG II Base severe injury of death. UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Fammabia Liquid, N.O.S. (acatalohyda, ethyl bulyrale), J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Expl. Acatalohyda, J, PG II UN 1193, Expl. Acataloh, J, PG III Expl. Chylon, Hylon, H	 Call Emergency Response Letephone Number on Shipping raper in not available or no answer, refer to appropriate telephone number liste 	Public antiping Dans first if Shinning Dans fort		recuon. Keep unauthorized personal away.
Clife Acd), B, PGII UN 1192, Entratis, Anomals, Liquid, 3, PG II & II UN 219, Tarpase Hylorachon, N.O.S. (septemen), 3, PGII 6.1, PGII UN 1192, Emrinate Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, ethyl bulyrate), 3, PG II & III UN 1932, Fammabe Liquida, N.O.S. (acciliation)da, acciliation, acaciliation, acciliation, acciliatin, accili		Runoff from fire control or dilution water may cause pollution		Isolate spill or leak area immediately for at least 25 to 50 meters (80 to 160 feet) in all
Clific Acd), B, PGII UN 1198, Erancak, Aromaids, Liquid, J, PG II & II UN 2319, Tarpere Hydrocatoon, N.O.S. (appensen), J, PGII 8.1, PGII UN 1170, Emyl Acord, J, PGII UN 1170, Emyl Acord, J, PGII UN 1170, Emyl Acord, J, PGII 8.1, PGII UN 1170, Emyl Acord, J, PGII UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG II UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG III UN 1180, Fammable Liquids, N.O.S. (acetaldehyde, J, PG III UN 1180, Fammable Liquids, N.O.S. (acetaldehydehydehydehydehydehydehydehydehydehy	KUNDH ITOM ING CONTROL OF DIMUKAN WARE THAY CAUSE POWDOWN	 Fire mat produce irritating, corrosive and /or loxic gases. Vapors may cause dizziness or suffocation. 		Call emergency response telephone number on shipping paper first. If shipping paper not vallable or no answer, refer to appropriate telephone number listed on the inside back cover
Clific Acd), B, PGII UN 1198, Entracta, Anomaid, Liquid, 3, PG II & II UN 1293, Tammabi Liquid, N.O.S. (depantene), 3, PGII 6.1, PGII UN 1293, Fammabi Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & II UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III UN 1293, Fammabia Liquida, N.O.S. (accaladehyda, ethyl butyrale), 3, PG II & III FIEC OR ExpLOSION: DETENTIAL HAZARDS DETENTIAL HAZARDS rotocic and cause polution UN 1173, Ethyl Acalate, 3, PG II EDTENTIAL HAZARDS Noter Noter Network Statements, Linkyl, Note or fames. rotocic and cause polution UN 1173, Ethyl Acalate, 3, PG II EDTENTIAL HAZARDS Noter response moluter with at: rotocic and cause polution UN 1173, Ethyl Acalate, 3, PG II EDTENTIAL HAZARDS Noter response moluter with at: rotocic and cause polution FIEC OR EXPLOSION: EDTENTIAL HAZARDS Noter response moluter with at: rotocic and cause polution FIEC NEXPLOSION: EDTENTIAL HAZARDS Noter response moluter with at: <td> Vapors may cause dizziness or suffocation. </td> <td> Inhalation or contact with material may irritate or burn skin and eyes. </td> <td></td> <td>UBLIC SAFETY</td>	 Vapors may cause dizziness or suffocation. 	 Inhalation or contact with material may irritate or burn skin and eyes. 		UBLIC SAFETY
Clific Acd), B, PGII UN 1195, Extracts, Anomaids, Liquid, 3, PG II & II UN 219, Tarpene Hydrocations, N.O.S. (dependent), 3, PGII 6.1, PGII UN 1195, Emny Acaded, 3, PGII UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III UN 1195, Fammabie Liquids, N.O.S. (acadelehyde, ethyl butyrale), 3, PG II & III Ethyl Liquids, 1, PG II Et	 Contact with substance may cause severe burns to skin and eyes. Fire will produce irritating, corrosive, and/or toxic gases. 		 Vapors may travel to source of ignition and flash back. Most vapors are beavier than air. They will spread along ground and collect in low or 	Runoff may pollule waterways.
Clific Acid), 8, PGII UN 1198, Entracts, Anomalic, Liquid, 3, PG II & II UN 2319, Turpere Hydrocarbore, N.O.S. (digentere), 3, POII 8.1, PGII UN 1170, Ehyl Acord, 3, PGII UN 1170, Ehyl Acord, 3, PGII UN 1170, Ehyl Acord, 3, PGII 8.1, PGII UN 1170, Ehyl Acord, 3, PGII UN 1932, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & II UN 1932, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & II UN 1932, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & II UN 1932, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & II UN 1932, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & III EOTENTIAL HAZARDS suse severe injury of death. UN 1983, Flammable Liquids, N.O.S. (acataldrinyde, ethyl buryrate), 3, PG II & III FIRE OR EXPLOSION: EOTENTIAL HAZARDS suse severe injury of death UN 1178, Ehyl Acatals, 3, PG II FIRE OR EXPLOSION: EOTENTIAL HAZARDS suse severe injury of death UN 1175, Ehyl Acatals, 3, PG II FIRE OR EXPLOSION: EOTENTIAL HAZARDS suse severe injury of death UN 1175, Ehyl Acatals, 3, PG II FIRE OR EXPLOSION: FIRE OR EXPLOSION: suse severe injury of death UN 1175, Ehyl Acatals, 3, PG II FIRE OR EXPLOSION: FIRE OR EXPLOSION: suse severe injury of death UN 1175, Ehyl Acatals, 3, PG II FIRE OR EXPL	May cause toxic effects if inhaled or ingested/swallowed.	Containers may explore when measure. Many liquids are lighter than water.	 HIGHLY FLAMMABLE: yviii og easily ignited by near, sparks or flames, Vapors may form explosive mixtures with air. 	roduce corrosive and/or laxic lumes. Containers may explode when heated.
Clific Acid), 8, PGII UN 1198, Eratoti, Aromaidi, Liquid, 3, PG II & II UN 2319, Turpere Hydrocatoon, N.O.S. (depentere), 3, POII 8.1, PGII UN 1170, Einly Acord, 3, PGII UN 1193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & II UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & II UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III UN 193, Fainmable Liquid, N.O.S. (acceladehyde, ethyl bulyrate), 3, PG II & III PIEE OR EXPLOSION: EOTERTIAL HAZARDS ause servere injury of death, UN 1136, Einly Aceliade, 3, PG II III FIEE OR EXPLOSION: EOTERTIAL HAZARDS ur toxic and cause pollution UN 1178, Einly Aceliade, 3, PG II III III IIII Statust acros and table back. IIII Statust acros and table active acros and table active acros and table active acros and table active acros active active active active active active active active active acros active active actin active active active active actin acros a		Runoff to sewer may create fire or explosion hazard.	FIRE OR EXPLOSION:	Non-Combustible Substance liself does not burn but; may decompose upon heating to
Clific Acd), 8, PGII UN 1198, End, Aromaic, Liquid, 3, PG II & II UN 2319, Turpere Hydrocatoon, N.O.S. (depentene), 3, PGII 6.1, PGII UN 1170, Endy Acohd, 3, PGII UN 1170, Endy Acohd, 3, PGII UN 1170, Endy Acohd, 3, PGII 6.1, PGII UN 199, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III UN 199, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III UN 199, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III UN 199, Fammable Liquids, N.O.S. (consolid-type), 3, PGII Buse servere injury of death. UN 1998, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III FIRE OR ExpLOSION: EXPLOSION: Buse servere injury of death. UN 1993, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III FIRE OR ExpLOSION: EXPLOSION: Buse servere injury of death. UN 1993, Fammable Liquids, N.O.S. (acetaldehyde, ethyl bulyraie), 3, PG II & III FIRE OR ExpLOSION: EXPLOSION: UN 1990, Enyd Acatled, 3, PG II - Vacort may for oscilade more oscilade more oscilade more of granico and faab back. Explore on the form on socilade more oscilade more of granico and faab back. UN 1990, Enyd Acatled, 3, PG II - Vacort may forward to source of granico and faab back. Explore on the form on the faab back. UN 1990, Enyd Acatled, 3, PG II - Vacort may forward to source of granico and faab back. Explore on the form o	Runoff to sewer may create fire or explosion hazard	confined areas (sewers, basements, tanks).		
Clific Acd), 8, PGII UN 1198, Extracts, Aromatic, Liquid, 3, PG II & II UN 2191 Tarpene Hydrocations, N.O.S. (dependent), 3, PGII 6.1, PGII UN 1170, Empl Acand. 3, PGII UN 1170, Empl Acand. 3, PGII UN 1170, Empl Acand. 3, PGII 6.1, PGII UN 1190, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III UN 1193, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III UN 1193, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III UN 1193, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III UN 1193, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III UN 1193, Fammabic Liquids, N.O.S. (acatadehyde, ethyl butyrale), 3, PG II & III ENEXPLOSION: ENEXPLOSION: ENEXPLOSION: ENEXPLOSION: ENEXPLOSION: UN 1198, Enyl butyra, 3, PG II FIRE OR EXPLOSION: ENEXPLOSION:	 confined areas, (sewers, basements, tanks). Vapor explosion hazard indoors, outdoors, or in sewers. 	 Vapors may travel to source or ignition and mash back. Most vapors are heavier than air. They will spread along ground and collect in low or 	UN 1173, Ethyl Acelate, 3, PG II	Fire may produce initiation, corrosive and / or toxic gases. Run from fire control or dilution water may be corrosive and /or toxic and cause pollution.
Clific Add), 8, PGIII UN 1198, Extracts, Aromatic, Liquid, 3, PG II & III UN 2319, Tarpere Hydrocarborn, N.O.S. (Appentene), 3, PGII UN 1170, ENNA Associad, 3, PGII UN 1189, Flammabic Liquids, N.O.S. (Appentene), 3, PGII 9.1, PGIII UN 1983, Flammabic Liquids, N.O.S. (acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III UN 1983, Flammabic Liquids, N.O.S. (Acetaldehyde, ethyl bulyrate), 3, PG II & III E OR EXPLOSION: DUN 1988, Acetaldehyde, 3, PG I & III FIE OR EXPLOSION: DUN 1989, Acetaldehyde, 3, PG I	 Most vapors are heavier than air. They will spread launch ground 	Vapors may form explosive mixtures with air.	UN 1180, Ethyl Bulyrate, 3, PG III	Effect of contact or inhalation may be delayed.
Clific Add), 8, PGIII UN 1198, Extracts, Aromalic, Liquid, 3, PG II & III UN 2319, Tarpere Hydrocarbore, N.O.S. (dependene), 3, PGII UN 1170, ENNA Associad, 3, PGIII UN 1983, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependene), 3, PGIII 8.1, PGIII UN 1983, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependene), 3, PGIII UN 1980, Sanzaddelivida, 9, PG III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII UN 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII UN 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII UN 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII UN 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII UN 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII DU 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII DU 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1983, Flammable Liquida, N.O.S. (dependence), 3, PGIII DU 1980, Flammable Liquida, N.O.S. (actual delivida, ethyl bulyrate), 3, PG II & III UN 1980, Flammable Liquida, N.O.S. (dependence), 3, PGIII DU 1980, Flammable Liquida, N.O.S. (actual delivida, athyl bulyrate), 3, PG II & III DU 1980, Flammable Liquida, N.O.S. (dependence), 3, PGIII DU 1980, Flammable Liquida, N.O.S. (actual delivida), 3, PG II & III DU 1980, Flammable Liquida, 3, PG II & III DU 1980, Flammable Liquida, N.O.S. (dependence), 3, PG III & III DU 1980, Flammable Liquida,	 Maybe ignited by seat sparks or flames. 	FIRE OR EXPLOSION: HIGHI V FI AMMARI F: Will be easily innited by heat, sparks or flames.	UN 1089, Acetaldehyde, 3, PG I	paid any skin contact
Clific Add), 8, PGIII UN 1198, Entratis, Aromaic, Lquid, 3, PG II & III UN 2319, Tarpene Hydrocarbons, N.O.S. (dipentene), 3, PGII UN 1170, Etnyk Acond, 3, PGII UN 1993, Flammable Lquids, N.O.S. (Appendend), 3, PGII 6.1, PGIII UN 1993, Flammable Lquids, N.O.S. (accelatelytyds, ethyk butyrate), 3, PG II & III UN 1993, Flammable Lquids, N.O.S. (Canon OJ, 3, PGII UN 1993, Flammable Lquids, N.O.S. (Canon OJ, 3, PGII UN 1993, Flammable Lquids, N.O.S. (Canon OJ, 3, PGII	-Flammable /combustible material	POTENTIAL HAZARDS	UN 1993 Flammable Liquids, N.O.S. (acetaldehyde, eihyl butyrale) 3 PG II & III	HEALTH
Clific Add), 8, PGIII UN 1198, Estratis, Anomalis, Liquid, 3, PG II & III UN 1170, Emyl Acadrid, 3, PGII 4, III 8.1, PGIII UN 1093, Flammable Liquids, NOS, (regulation), 2, PGII 8.1, PGIII UN 1093, Flammable Liquids, NOS, (regulation), 2, PGII	"" POTENTIAL HAZARUS	UN 1993, Flammable Liquids, N.O.S. (Orange Oil), 3, PGIII	in fraction for	POTENTIAL HAZARDS
Clife Acid), 8, PGIII UN 1169, Extradis, Aromatic, Liquid, 3, PG II & III UN 2319, Terpene Hydrocations, N.O.S. (dipendene), 3, PGIII UN 1170, Ehyd Acaded, 3, PGIII	UN 2924, FLAMMABLE LIQUID, CORRUSIVE, N.U.S. (EIN)I ACIA	UN 1993, Flammable Liquids, N.O.S. (Lemon Oil), 3, PGIII	UN 1993. Flammable Liquids, N.O.S. (acetaldehvde, ethyl butyrate) 3. PG II & III	UN2810, Toxic Liquid, Organic, N.O.S. (Oleoresin Capsicum), 6.1, PGIII
UN 1169. Extracts. Aromatic, Liquid. 3. PG II & III	UN 2924, FLAMMABLE LIQUID, CONNOSIVE, M.O.S. (Emy Audat	UN 1993. Flammable Liquids N.O.S. (Key Line Oil) 3. PGIII	UN 1170. Ethyl Alcohol, 3, PGIII	UN 1760, Corrosive Liquid, N.O.S. (Phosphoric Acid), 8, PGII
Or 2316, Terpene hydrocaliochia, N.C.S. (uppeners), etc. (III)	UN 2824, FLAMMADELE LIQUID, CORPOSITE IN DIS (Emplandada), Curio Acidy 3, e. F.G. III	LIN 2310 Tamana Hudrocathona NIO S (disastana) 3 DOIII		N 3263, Containe Liquid, Acidic, Organic, N.O.S. (Contains Citric Acid), 8, PGIII

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CAUTION EMERGENCY RESPONSE PERSONNEL ARE URGED TO USE THEM JUDGEMENTATION VICIDENT SITE TO INSURE ADEQUATE PROTECTION TO THE CENERAL PUBLICIAND THE ENVIRONMENT FILS IN GRAVITON WILL A PROTECTION OF EMERGENCY RESPONSE PERSONNEL HOWEVER. THE IN GRAVITON CONCURSION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL HOWEVER. THE IN GRAVITON CONCURSION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL HOWEVER. THE IN GRAVITON CONCURSION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL HOWEVER. THE IN GRAVITON CONCURSION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL FOR THE PROTECTION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL FOR THE PROTECTION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL FOR THE PROTECTION OF THE PERSONNEL FOR THE PROTECTION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL FOR THE PROTECTION OF THE CENERAL PUBLICIAND THE ENVIRONMENT AND RESPONSE PERSONNEL FOR THE PROTECTION OF THE PERSONNEL FOR THE PROTECTION OF THE PROTECTION OF THE PERSONNEL FOR THE PERSONNEL

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			Logistics WH 2 outh 83rd Ave	B/L No: 80		Date	07/24	/2024		
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Consignee SAM'S DIST CEN TAYLOR 26 STAUFFER IN		8231	LACKAWANNA	Prepare As I CUSTOMEF DEL.NO.: BOOKING: STAGE:	P.O: 32319	46371	D	RIVER COPY		
18517-9601 US				Point and C	Point and Country of Origin Tolleson United States					
PA Bill-To		-		Domestic R	outing/Expor					
WALMART INC BENTONVILLE 72712-6297 US			BENTON	and a second	e Condition:	314561 Appo	intment Da	te/Time: 20240729/0530		
AR	- Composition	and a second second	Departure	Inland Carri	er					
	y no o	filan	Port of Loading	Marks:						
Port of Discharge	, 10 0	ing	Destination	AIRBAG RE	QUIRED					
i on Discharge			TAYLOR PA	_						
	1.1.1	PAR	TICULARS FURNISHED BY SHIPPER	RS	K	G	CFT			
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3872.000	F	AIRLIFE NTPLN CHOC11.5OZ(340M Cust.#391979	L)PLBT12PK	16129.935	17826.528		VAN-NO. 251822 SEAL NO. 087761			
22.000			PLT 48 X 40 CHEP Cust.#123	7583	548.846	548.846	146.674			
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CARRIER										
BOVE BY PROPER SHIPPIN ND ARE IN ALL RESPECTS I TERNATIONAL AND NATION	AUTHORI	ENTS OF THIS AND ARE CLA R CONDITION ERNMENT REG ZED PERSON		BED DED,		IERGENCY RESPON MUST ACCOMPANY 24 HOUR 24 HOUR U: 1-800-924 Cola 1-870	SE INFORMATIO	el. Coca national		
HE BILL OF LADING AS RES /ELL AS THE CARRIER'S TA	ULTING F	ROM THE CA	RRIER'S SHORT AND LONG FORM BILLS OF LADING AS				rec QBASract # 51			
		ZED PERSON	nergency Response Information on this Bill OF Lading as requ	uired	CONTAINER IT IS DECLARED TH IN ACCORDANCE W		OADS BY	VESSEL: NTO THE UNIT HAS BEEN CARRIED OF		
	STER		Date				zed Signature			

Equip ID	251822	Status	SA .
Equip Arrival	07/29/24 0544	Temp1	
Carrier	STVV	Temp2	
Seal	087761	Temp3	
Reseal		Fuel LvI	
Door/Zone	APPOINTMENT	Dept	SAX
Del Date	07/29/24 0530	Туре	53'

I have read and understand the posted copy of War-Mart's Appointment / Drop Rules and Regulations . **Driver Signature** Delivery# 83314561 8231 DC

SAXD