SAFETY DATA SHEET

1. IDENTIFICATION					
Product Name:	Rinse Aid				
Product Identifier:		ntrate (NVXRA16) (Z	71300)		
Recommended Use:	Dish Care		,		
	Liquid Soap Prod	lucts. Ltd.			
Manufacturer:		r Belt Rd., Grain Vall	ey, MO, 64029		
Emergency Numbers:		for chemical emerge		9300	
a. HÁZARD IDEN		5	,		
Haza	ard Classification:	Eye Irritation (Cate	porv 2A)		
	Signal Word:	WARNING			
Н	azard Statement:	Mildly irritating to ev	/es.		
	Pictogram:				
Dress ution on a State	ment Drevention	V	a his after heredli		
Precautionary State	ment-Prevention:	Wash hands thorou If in eyes: rinse wel			
Precautionary State	mont Posnonso	If eye irritation cont			
	erwise classified:	None	inues, seek meu		
2. COMPOSITION/INFORM					
	INGREDIE			CAS NUMBER	Weight %
Alcoh	ols, C ₆₋₁₀ , ethoxyla			68987-81-5	20-25%
71001	Dipropylene (25265-71-8	17-22%
3. FIRST-AID MEASURES	Dipropyione			20200 7 7 0	11 22 /0
First aid measures for relevant	routes of exposure	s.			
	o fresh air.	<u></u> .			
		ek medical attention	if irritation contin	ues.	
Eye Contact: Rinse v	well with water. Se	ek medical attention	if irritation contin	ues.	
	or 2 glasses of wa	ater. Do not induce ve	omiting.		
Most important symptoms or ef			er normal use cor	nditions.	
Recommendation for immediat	e medical care/spe		er normal use cor	nditions. Treat symptomatically.	
	<u>e medical care/spe</u> RES	cial treatment neede	er normal use cor d, if necessary:	Treat symptomatically.	
Recommendation for immediat	<u>e medical care/spe</u> RES Suitable E	cial treatment neede	er normal use con d, if necessary: Dry chemical, (m or water spray.
4. FIRE-FIGHTING MEASU	<u>e medical care/spe</u> RES Suitable E Unsuitable E	xtinguishing Media: xtinguishing Media:	er normal use con d, if necessary: Dry chemical, (None	Treat symptomatically.	m or water spray.
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Liquid Soap Products LTD

SAFETY DATA SHEET

Odor Threshold: No information available Vapor density: No information available Metting point/freezing point: No information available Other Solubility: Soluble Initial boiling point/boiling range: No information available Partition coefficient n-octanol/water: No information available Flash point: No information available Partition coefficient n-octanol/water: No information available Evaporation rate: No information available Decomposition temperature: No information available VOC content (%): Product in compliance to regulations in consumer products. waterthin waterthin 9. STABILITY AND REACTIVITY Reactivity: None under normal use conditions. stability: stability: Stability: Stability: None under normal use conditions. Hazardous polymerization: None under normal use conditions. Hazardous polymerization: None under normal use conditions. Hazardous Decomposition Products: None under normal use conditions. Hore state: None under normal use conditions. 10. TOXICOLOGICAL INFORMATION Incompatible Materials: None under normal use conditions. 11. Ecotoxicity: Constaler densine water of the environment with
Melting point/freezing point: No information available Other Solubility: No information available Initial boiling point/boiling range: No information available Partition coefficient n-octanol/water: No information available Flash point: No information available Auto-ignition temperature: No information available Evaporation rate: No information available Decomposition temperature: No information available YOC content (%): Product in compliance to regulations in consumer products. Waterthin 9. STABILITY AND REACTIVITY Reactivity: None under normal use conditions. Stability: Stability: Stable under normal use conditions. Stability: Hazardous polymerization: None under normal processing. Conditions to Avoid: None under normal use conditions. Hazardous polymerization: No known effect. Information on likely routes of exposures: Inhalation: No known effect. Information on likely routes of exposures: Inhalation: No known effect. Skin: No known effect. Information on likely routes of exposures: Inhalation: No known effect. Skin: No data. Delayed, immediate, or chronic effect from short and long term exposur
Initial boiling point/boiling range: No information available Partition coefficient n-octanol/water: No information available Flash point: No information available Auto-ignition temperature: No information available Evaporation rate: No information available Decomposition temperature: No information available Flammability (solid, gas): No information available Decomposition temperature: No information available 9. STABILITY AND REACTIVITY Reactivity: None under normal use conditions. Stability: Stable under normal use conditions. 8. STABILITY AND REACTIVITY Reactivity: None under normal use conditions. Stability: Stable under normal use conditions. Hazardous polymerization: None nore under normal use conditions. Stability: None under normal use conditions. Hazardous Decomposition Products: None under normal use conditions. Stability: No known effect. Information on likely routes of exposures: Inhalation:: No known effect. No known effect. Ingestion: No known effect. Skin:: No known effect. Skin:: Delayed, immediate, or chronic effect from short and long term exposure: No known effects. Stability: No data.
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Hazardous Reactions: None under normal processing. Conditions to Avoid: None known. Incompatible Materials: None. Hazardous Decomposition Products: None under normal use conditions. 10. TOXICOLOGICAL INFORMATION None under normal use conditions. Information on likely routes of exposures: Inhalation: No known effect. Ingestion: No known effect. Skin: No known effect. Skin: No known effect. Skin: No known effect. Delayed, immediate, or chronic effect from short and long term exposure: No known effects. No data. Persistence and degradability: No data. No data. Bioaccumulative potential: No data. No data. Other adverse effect: No data. Other adverse effect: No data. 12. DISPOSAL CONSIDERATION Dispose accordingly to local, state, and national regulations. Contaminated packaging: 13. TRANSPORT INFORMATION Dispose accordingly to local, state, and national regulations.
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Information on likely routes of exposures: Inhalation: No known effect. Ingestion: No known effect. Skin: No known effect. Eye Contact: May cause mild eye irritation. Delayed, immediate, or chronic effect from short and long term exposure: No known effects. 11. ECOLOGICAL INFORMATION Ecotoxicity: Considered non-hazardous in the environment with normal use quantities. Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Waste from residues/unused product: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION
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Eye Contact: May cause mild eye irritation. Delayed, immediate, or chronic effect from short and long term exposure: No known effects. 11. ECOLOGICAL INFORMATION Ecotoxicity: Considered non-hazardous in the environment with normal use quantities. Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. Other adverse effects: No data. USPOSAL CONSIDERATION Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Exercise and packaging: Dispose accordingly to local, state, and national regulations.
Delayed, immediate, or chronic effect from short and long term exposure: No known effects. 11. ECOLOGICAL INFORMATION Ecotoxicity: Considered non-hazardous in the environment with normal use quantities. Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. Other adverse effects: No data. Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Expose accordingly to local, state, and national regulations.
11. ECOLOGICAL INFORMATION Ecotoxicity: Considered non-hazardous in the environment with normal use quantities. Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. Vaste from residues/unused product: Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Example to local, state, and national regulations.
Ecotoxicity: Considered non-hazardous in the environment with normal use quantities. Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Waste from residues/unused product: Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Example to local, state, and national regulations.
Persistence and degradability: No data. Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Waste from residues/unused product: Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION
Bioaccumulative potential: No data. Mobility in soil: No data. Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Waste from residues/unused product: Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Example 1
Mobility in soil: No data. Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Dispose accordingly to local, state, and national regulations.
Other adverse effects: No data. 12. DISPOSAL CONSIDERATION Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Dispose accordingly to local, state, and national regulations.
Waste from residues/unused product: Dispose accordingly to local, state, and national regulations. Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION Dispose accordingly to local, state, and national regulations.
Contaminated packaging: Dispose accordingly to local, state, and national regulations. 13. TRANSPORT INFORMATION
13. TRANSPORT INFORMATION
DOT, IMDG, IATA: Not Regulated.
14. REGULATORY INFORMATION
California Proposition 65: Product not subject to warning label requirements.
State Right-to-Know Regulations:
Chemical Name CAS NO. Pennsylvania
Dipropylene Glycol 25265-71-8 X
15. OTHER INFORMATION
Revision Date: 5/09/2015 Supersedes: 2/18/2011 Revision Notes: Update for GHS SDS compliance.

This SDS is intended to provide a brief summary of our knowledge and guidance regarding the use of this material. The information contained here is offered in good faith and has been compiled from sources considered to be dependable and accurate to the best of the Company's knowledge. No representation, warranty or guarantee of any kind, expressed, or implied, is made as to its accuracy, reliability or completeness and we assume no responsibility for any loss, damage or expense, direct or consequential, arising out of use.