Honeywell

Methylene Chloride (298, 299, 300)

000000011394

ion 1.9		Revision Date 04/23/2014	Print Date 09/10
TION 1. PRODUCT AND CC)MP	ANY IDENTIFICATION	
Product name	:	Methylene Chloride (298, 299, 300)	
MSDS Number	:	00000011394	
Product Use Description	:	Solvent	
Manufacturer or supplier's details	:	Honeywell International Inc. 101 Columbia Road Morristown, NJ 07962-1057	
For more information call	:	1-800-368-0050 +1-231-726-3171 (Monday-Friday, 9:00am-5:00pm)	
In case of emergency call	:	Medical: 1-800-498-5701 or +1-303-389- Transportation (CHEMTREC): 1-800-42- 527-3887	
	:	(24 hours/day, 7 days/week)	
TION 2. HAZARDS IDENTIF		TION	
Emergency Overview			
Emergency Overview Form		: liquid, clear	
		: liquid, clear colourless	
Form			
Form Color	:	colourless sweet mild	
Form Color Odor	:	colourless sweet mild	gory 2B

SAFETY DA	TA SHEET		Honeywell		
lethylene C	Chloride (29	8, 299, 300)			
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GHS Label e	elements, includi	ing precautionary state	ements		
Symbol(s)					
Signal word		: Warning			
Hazard state	ments	: Causes skin irritation Suspected of caus			
Precautionar	y statements	: Prevention: Obtain special inst Do not handle until understood. Wash skin thoroug Wear protective glo	all safety precauti hly after handling.	e. ons have been read and	
		If skin irritation occ Take off contamina	cerned: Get medica urs: Get medical a	al advice/ attention. dvice/ attention.	
		Storage: Store locked up.			
		Disposal: Dispose of content plant.	s/ container to an a	approved waste disposal	
Carcinogeni	city				
NTP:	Dichlorometh Reasonably	nane Anticipated to be a Hum	75-09-2 an Carcinogen.		
IARC:	Dichlorometh Group 2B: P	nane ossibly carcinogenic to ł	75-09-2 numans		
OSHA: ACGIH:	Dichlorometh Dichlorometh		75-09-2 75-09-2		
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FETY DATA SHEE	ĒT		Honeywell
thylene Chloride (298. 299. 30)0)	
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sion 1.9	Revisio	n Date 04/23/2014	Print Date 09/10/2
A3: Cont	firmed animal card	cinogen	
TION 3. COMPOSITION/I	NFORMATION O	N INGREDIENTS	
Formula	: CH2Cl2		
Chemical nature	: Substand	2e	
Chemica	al Name	CAS-No.	Concentration
Dichloromethane		75-09-2	100.00 %
TION 4. FIRST AID MEAS	SURES		
Inhalation	If breathin	o fresh air. If not breathing, gi ig is difficult, give oxygen. Use a qualified operator is present	e oxygen as required,
Skin contact	minutes. T	immediately with plenty of wa Fake off contaminated clothing ely. Wash contaminated clothi	g and shoes
Eye contact		nediately with plenty of water, t 15 minutes. Call a physician	also under the evolids
Ingestion	· Do not inc		
ingoolon		duce vomiting without medical by mouth to an unconscious p	n. I advice. Never give
Notes to physician			n. I advice. Never give
	anything b		n. I advice. Never give
Notes to physician	anything b	by mouth to an unconscious p	n. I advice. Never give
Notes to physician Treatment	anything b : Treat sym //EASURES dia : Dry chem	by mouth to an unconscious p	n. I advice. Never give

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closed containers exposed to fire w product is not flammable at ambien spheric pressure. sure to decomposition products main see of fire hazardous decomposition iced such as: gene ine (Cl2) on monoxide on dioxide (CO2) ous hydrogen chloride (HCI). self-contained breathing apparatus	at temperatures and ay be a hazard to products may be
broduct is not flammable at ambien spheric pressure. sure to decomposition products main see of fire hazardous decomposition iced such as: gene ine (Cl2) on monoxide on dioxide (CO2) ous hydrogen chloride (HCI). self-contained breathing apparatus	at temperatures and ay be a hazard to products may be
spheric pressure. sure to decomposition products man. se of fire hazardous decomposition iced such as: gene ine (Cl2) on monoxide on dioxide (CO2) ous hydrogen chloride (HCI). self-contained breathing apparatus	ay be a hazard to products may be
SURES	s and protective suit.
personal protective equipment. diately evacuate personnel to safe a people away from and upwind of sp the affected area. Confine entry in persons properly protected (see Se e adequate ventilation. accumulation of vapours in low are ve all sources of ignition. t swallow. breathing vapours, mist or gas.	bill/leak. nto the affected area to ection 8 of MSDS). eas.
arge into the environment must be a t flush into surface water or sanitar t allow run-off from fire fighting to e	e to do so. avoided. y sewer system.
ate the area.	
up with inert absorbent material (e.g	l.
	t let product enter drains. arge into the environment must be t flush into surface water or sanitary t allow run-off from fire fighting to e es. ate the area. up with inert absorbent material (e.g. , universal binder, sawdust).

ersion 1.9 Revision Date 04/23/2014 Print Date 09/10/2 Dispose of absorbed material in accordance with the regulations. Dispose of absorbed material in accordance with the regulations. ECTION 7. HANDLING AND STORAGE Handling Handling : Wear personal protective equipment. Use only in well-ventilated areas. Keep container tightly closed. Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothing. Advice on protection against fire and explosion : The product is not flammable. Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage areas and containers : Protect from physical damage. Keep container stightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from direct sunlight. Store away from direct sunlight. Store away from incompatible substances. Container hazardous when empty.	SAFETY DATA SHEET			Honeywell
Image: series of a seri	lethylene Chloride (29	98, 299, 300)		
Dispose of absorbed material in accordance with the regulations. EECTION 7. HANDLING AND STORAGE Handling Handling Handling Wear personal protective equipment. Use only in well-ventilated areas. Keep container tightly closed. Do not smoke. Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothing. Advice on protection against fire and explosion : The product is not flammable. Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage : Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. EECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Ensure that eyewash stations and safety showers are close to	00000011394			
regulations. SECTION 7. HANDLING AND STORAGE Handling Ha	Version 1.9	Revision D	ate 04/23/2014	Print Date 09/10/2014
Handling : Wear personal protective equipment. Use only in well-ventilated areas. Keep container tightly closed. Do not smoke. Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothing. Advice on protection against fire and explosion : The product is not flammable. Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage areas and containers : Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Ensure that eyewash stations and safety showers are close to			osorbed material in acco	ordance with the
Handling : Wear personal protective equipment. Use only in well-ventilated areas. Keep container tightly closed. Do not smoke. Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothing. Advice on protection against fire and explosion : The product is not flammable. Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage areas and containers : Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. Storage BECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Ensure that eyewash stations and safety showers are close to	SECTION 7. HANDLING AND ST	ORAGE		
 Use only in well-ventilated areas. Keep container tightly closed. Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothing. Advice on protection against fire and explosion The product is not flammable. Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage Requirements for storage areas and containers Protect from physical damage. Keep containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from heat and sources of ignition. Keep away from heat and sources. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources. Container hazardous when empty. Storage areas and containers Protect from physical damage. Keep away from heat and sources of ignition. Keep away from heat and sources. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources. Container hazardous when empty. Store away from heat and sources of ignition. Keep away from heat and sources are close to container hazardous when empty.	Handling			
against fire and explosion Normal measures for preventive fire protection. Keep product and empty container away from heat and sources of ignition. Fire or intense heat may cause violent rupture of packages. Container hazardous when empty. Storage Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from heat and sources of ignition. Keep away from heat and sources. Container hazardous when empty. SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Ensure that eyewash stations and safety showers are close to	Handling	Use only in w Keep contain Do not smoke Do not swallo Avoid breathi	ell-ventilated areas. er tightly closed. e. w. ng vapours, mist or gas	5.
Requirements for storage areas and containers : Protect from physical damage. Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Ensure that eyewash stations and safety showers are close to		Normal meas Keep product sources of igr Fire or intens	ures for preventive fire and empty container a nition. e heat may cause viole	way from heat and
areas and containers Keep containers tightly closed in a dry, cool and well-ventilated place. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Keep away from heat and sources of ignition. Keep away from direct sunlight. Store away from incompatible substances. Container hazardous when empty. SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Ensure that eyewash stations and safety showers are close to	Storage			
Protective measures : Ensure that eyewash stations and safety showers are close to		Keep contain place. Containers w kept upright t Keep away fr Keep away fr Store away fr	ers tightly closed in a d hich are opened must b o prevent leakage. om heat and sources of om direct sunlight. om incompatible substa	be carefully resealed and f ignition.
Protective measures : Ensure that eyewash stations and safety showers are close to				
	Protective measures			afety showers are close to
Engineering measures : Use with local exhaust ventilation. Prevent vapour buildup by providing adequate ventilation	Engineering measures			adequate ventilation
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	during and after use.	
Eye protection	 Do not wear contact lenses. Wear as appropriate: Safety glasses with side-shields If splashes are likely to occur, wear: Goggles or face shield, giving complete 	e protection to eyes
Hand protection	: Solvent-resistant gloves Gloves must be inspected prior to use. Replace when worn.	
Skin and body protection	: Wear as appropriate: Solvent-resistant apron Solvent-resistant gloves If splashes are likely to occur, wear: Protective suit	
Respiratory protection	 In case of insufficient ventilation, wear equipment. Wear a positive-pressure supplied-air r For rescue and maintenance work in si contained breathing apparatus. Use NIOSH approved respiratory prote 	respirator. torage tanks use self-
Hygiene measures	 When using, do not eat, drink or smoke Wash hands before breaks and immed product. Keep working clothes separately. Remove and wash contaminated clothin Do not swallow. Avoid breathing vapours, mist or gas. Avoid contact with skin, eyes and clothe This material has an established AIHA The current list of ERPG exposure limit http://www.aiha.org/insideaiha/Guidelir ocuments/2011erpgweelhandbook_tab 	liately after handling the ing before re-use. ing. ERPG exposure limit. ts can be found at neDevelopment/ERPG/D

Exposure Guidelines

Components	CAS-No.	Value	Control parameters	Upda te	Basis
Dichloromethane	75-09-2	TWA : time weighted average	(50 ppm)	2008	ACGIH:US. ACGIH Threshold Limit Values
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Version 1.9 Revision Date 04/23/2014 Print Date 09/10/2014 Dichloromethane 75-09-2 REF : 29 CFR 03 OSHASP:US. Referenc 1910.1052 2012 OSHA Specifically Regulated e: Substances (29 CFR 1910.1001-1050) Dichloromethane 75-09-2 TWA : (25 ppm) 02 OSHASP:US. time 2006 OSHA Specifically weighted Regulated Substances (29 average CFR 1910.1001-1050) Dichloromethane 75-09-2 OSHA_A (12.5 ppm) 02 OSHASP:US. CT: 2006 OSHA Specifically **OSHA** Regulated Action Substances (29 CFR 1910.1001level: 1050) 75-09-2 02 OSHASP:US. Dichloromethane STEL : (125 ppm) OSHA Specifically Short 2006 Regulated term exposure Substances (29 limit CFR 1910.1001-1050) **SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES** Physical state : liquid, clear Color : colourless Odor : sweet mild : Note: not applicable pН Page 7 / 14

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ommended storage conditions.

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Possibility of hazardous reactions	: Hazardous polymerisation does not	occur.
Conditions to avoid	: Heat, flames and sparks. Protect from extreme heat and cold. Keep away from direct sunlight.	
Incompatible materials to avoid	: Oxidizing agents Strong acids and strong bases Metals Aluminium Lithium Magnesium Sodium May attack many plastics, rubbers an	nd coatings.
Hazardous decomposition products	 In case of fire hazardous decomposi produced such as: Phosgene Chlorine (Cl2) Carbon monoxide 	tion products may be
	Carbon dioxide (CO2) Gaseous hydrogen chloride (HCI).	
CTION 11. TOXICOLOGICA	Gaseous hydrogen chloride (HCI).	
CTION 11. TOXICOLOGICA Acute oral toxicity	Gaseous hydrogen chloride (HCI).	
	Gaseous hydrogen chloride (HCI). LINFORMATION LD50: > 2,000 mg/kg Species: rat Method: OECD Test Guideline 401	
Acute oral toxicity	Gaseous hydrogen chloride (HCI). L INFORMATION : LD50: > 2,000 mg/kg Species: rat Method: OECD Test Guideline 401 Note: No deaths : LC50: 14400 ppm Exposure time: 7 h	
Acute inhalation toxicity	Gaseous hydrogen chloride (HCl). L INFORMATION L LD50: > 2,000 mg/kg Species: rat Method: OECD Test Guideline 401 Note: No deaths LC50: 14400 ppm Exposure time: 7 h Species: mouse LD50: > 2,000 mg/kg	

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Eye irritation	: Species: rabbit	
	Result: Moderate eye irritation	
Genotoxicity in vitro	: Test Method: Ames test Result: positive	
	: Test Method: In vitro gene mutation Cell type: Chinese Hamster Ovary C Result: positive	
	: Test Method: Unscheduled DNA syn Result: positive Note: Liver cells mouse	nthesis
Further information	: Note: Confirmed animal carcinogen to humans.	with unknown relevance
Ecotoxicity effects		
Toxicity to fish	: static test	
	LC50: 310 mg/l	
	Exposure time: 96 h Species: Pimephales promelas (fath	ead minnow)
	: flow-through test	
	LC50: 193 mg/l Exposure time: 96 h	
	Species: Pimephales promelas (fath	ead minnow)
	: flow-through test	
	LC50: 10.95 mg/l Exposure time: 96 h	
	Species: Oncorhynchus mykiss (rain	bow trout)
	: static test	
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	L	.C50: 220 mg/l
	E	xposure time: 96 h
	S	Species: Lepomis macrochirus (Bluegill sunfish)
Toxicity	to daphnia and other : s	tatic test
		C50: 140 mg/l
		xposure time: 48 h
	5	Species: Daphnia magna (Water flea)
loxicity		C50: 1,000 mg/l Exposure time: 15 min
		Species: Photobacterium phosphoreum
Further	information on ecology	
CTION 13	. DISPOSAL CONSIDERA	TIONS
Disposa		Observe all Federal, State, and Local Environmental
	re	egulations.
	re	egulations.
CTION 14	. TRANSPORT INFORMAT	
CTION 14 DOT		
	. TRANSPORT INFORMAT	FION : UN 1593
	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class	FION : UN 1593 : DICHLOROMETHANE 6.1
	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group	FION : UN 1593 : DICHLOROMETHANE 6.1 III
	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class	FION : UN 1593 : DICHLOROMETHANE 6.1
	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group	FION : UN 1593 : DICHLOROMETHANE 6.1 III
	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No.	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels Packing instruction (car	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels Packing instruction (car aircraft) Packing instruction (passenger aircraft)	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1 : 6.1 : 6.1 : 6.5
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels Packing instruction (car aircraft) Packing instruction	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1 : 0.1 : 0
DOT	. TRANSPORT INFORMAT UN/ID No. Proper shipping name Class Packing group Hazard Labels UN/ID No. Description of the goods Class Packaging group Hazard Labels Packing instruction (car aircraft) Packing instruction (passenger aircraft)	FION : UN 1593 : DICHLOROMETHANE 6.1 III 6.1 : UN 1593 s : DICHLOROMETHANE : 6.1 : III : 6.1 : 6.1 : 6.1 : 6.5

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IMDG	(passenger aircra UN/ID No. Description of the Class Packaging group	goods : D : 6. : III		
I	Hazard Labels EmS Number Marine pollutant	: 6. : F- : no	A, S-A	
	GULATORY INF	ORMATION		
Inventories				
US. Toxic Si Control Act	ubstances	: On TSCA Inve	ntory	
Australia. Ind Chemical (N Assessment	otification and	: On the invento	ry, or in compliance wit	n the inventory
Canada. Car Environment Act (CEPA). Substances	al Protection Domestic	: All components	s of this product are on	the Canadian DSL.
Japan. Kash List	in-Hou Law	: On the invento	ry, or in compliance wit	n the inventory
Korea. Toxic Control Law		: On the invento	ry, or in compliance wit	n the inventory
	The Toxic and Hazardous Waste Control	: On the invento	ry, or in compliance wit	n the inventory
China. Inven Chemical Su	tory of Existing Ibstances	: On the invento	ry, or in compliance wit	n the inventory
Chemicals (d. Inventory of NZIoC), as RMA New	: On the invento	ry, or in compliance wit	n the inventory
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sion 1.9	Revision Date 04/23/2014	Print Date 09/10/20
National regulatory informa	ition	
US. EPA CERCLA Hazardous Substances (40 CFR 302)	: The following component(s) of this product is/are subject to release reporting under 40 CFR 302 when release exceeds the Reportable Quantity (RQ):	
	Reportable quantity: 1000 lbs : Dichloromethane	75-09-2
SARA 302 Components	SARA 302: No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.	
SARA 313 Components	 The following components are sub established by SARA Title III, Sec Dichloromethane 	
SARA 311/312 Hazards	: Acute Health Hazard Chronic Health Hazard	
CERCLA Reportable Quantity	: 1000 lbs	
California Prop. 65	: WARNING! This product contains State of California to cause cance Dichloromethane	
Massachusetts RTK	: Dichloromethane	75-09-2
	: Dichloromethane	75-09-2
New Jersey RTK		
Pennsylvania RTK	: Dichloromethane	75-09-2
WHMIS Classification	D1B: Toxic Material Causing Immediate and Serious Toxic Effects D2A: Very Toxic Material Causing Other Toxic Effects D2B: Toxic Material Causing Other Toxic Effects This product has been classified according to the hazard criteria	
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SAFETY DATA SHEET Honeywell Methylene Chloride (298, 299, 300) 00000011394 Version 1.9 Revision Date 04/23/2014 Print Date 09/10/2014 of the CPR and the MSDS contains all of the information required by the CPR. **SECTION 16. OTHER INFORMATION** HMIS III **NFPA** Health hazard : 2* 2 Flammability : 1 1 Physical Hazard : 0 Instability 1 0 * - Chronic health hazard Hazard rating and rating systems (e.g. HMIS® III, NFPA): This information is intended solely for the use of individuals trained in the particular system. Further information 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. Final determination of suitability of any material is the sole responsibility of the user. This information should not constitute a guarantee for any specific product properties. Changes since the last version are highlighted in the margin. This version replaces all previous versions. Previous Issue Date: 12/06/2012 Prepared by Honeywell Performance Materials and Technologies Product Stewardship Group Page 14 / 14