Honeywell

Genetron® 404A

sion 2.6		Revision Date 06/04/2014	Print Date 04/10/2
TION 1. PRODUCT AND CO	OMP	ANY IDENTIFICATION	
Product name	:	Genetron® 404A	
MSDS Number	:	00000009893	
Product Use Description	:	Refrigerant	
Manufacturer or supplier's details	:	Honeywell International Inc. 115 Tabor Road Morris Plains, NJ 07950-2546	
For more information call	:	800-522-8001 +1-973-455-6300 (Monday-Friday, 9:00am-5:00pm)	
In case of emergency call	:	Medical: 1-800-498-5701 or +1-303-38 Transportation (CHEMTREC): 1-800-4 527-3887	
	:	(24 hours/day, 7 days/week)	
	:	(24 hours/day, 7 days/week)	
TION 2. HAZARDS IDENTIF			
Emergency Overview		TION	
	-ica		
Emergency Overview	÷ FICA	TION	
Emergency Overview Form	FICA	.TION : Liquefied gas	
Emergency Overview Form Color		TION : Liquefied gas : colourless : weak	
Emergency Overview Form Color Odor		TION : Liquefied gas : colourless : weak e or mixture	
Emergency Overview Form Color Odor Classification of the substa		TION : Liquefied gas : colourless : weak	
Emergency Overview Form Color Odor Classification of the substate Classification of the substance or mixture	ance	TION	

SAFETY DATA SHEET Honeywell Genetron® 404A 00000009893 Version 2.6 Revision Date 06/04/2014 Print Date 04/10/2017 Symbol(s) Signal word : Warning Hazard statements : Contains gas under pressure; may explode if heated. May displace oxygen and cause rapid suffocation. Precautionary statements : Storage: Protect from sunlight. Store in a well-ventilated place. Hazards not otherwise : May cause cardiac arrhythmia. classified May cause frostbite. May cause eye and skin irritation. Carcinogenicity No component of this product present at levels greater than or equal to 0.1% is identified as a known or anticipated carcinogen by NTP, IARC, or OSHA. SECTION 3. COMPOSITION/INFORMATION ON INGREDIENTS Chemical nature : Mixture Chemical Name CAS-No. Concentration 1,1,1-Trifluoroethane 420-46-2 52.00 % Pentafluoroethane 354-33-6 44.00 % 1,1,1,2-Tetrafluoroethane 811-97-2 4.00 % **SECTION 4. FIRST AID MEASURES** Page 2 / 16

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Inhalation	:	Move to fresh air. If breathing is irregular administer artificial respiration. Use oxyg provided a qualified operator is present. not give drugs from adrenaline-ephedrine	gen as required, Call a physician. Do
Skin contact	:	After contact with skin, wash immediatel If there is evidence of frostbite, bathe (de lukewarm (not hot) water. If water is not clean, soft cloth or similar covering. If sy physician.	o not rub) with t available, cover with a
Eye contact	:	Rinse immediately with plenty of water, for at least 15 minutes. In case of frostbi lukewarm, not hot. If symptoms persist,	te water should be
Ingestion	:	Unlikely route of exposure. As this produce inhalation section. Do not induce vomitinadvice. Call a physician immediately.	
Notes to physician			
Treatment	:	Because of the possible disturbances of catecholamine drugs, such as epinephrin with special caution and only in situation support. Treatment of overexposure sho control of symptoms and the clinical com- bitten areas as needed.	ne, should be used ns of emergency life ould be directed at the
TION 5. FIREFIGHTING ME	ASI	IRES	
Suitable extinguishing media		 The product is not flammable. ASHRAE 34 Use water spray, alcohol-resistant foan carbon dioxide. Use extinguishing measures that are a circumstances and the surrounding environment. 	ppropriate to local
Specific hazards during firefighting		 Contents under pressure. This product is not flammable at ambie atmospheric pressure. However, this material can ignite when pressure and exposed to strong ignitior 	mixed with air under

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ontainer may rupture on heating. ool closed containers exposed to fire with water spray. o not allow run-off from fire fighting to enter drains or water burses. apours are heavier than air and can cause suffocation by ducing oxygen available for breathing. case of fire hazardous decomposition products may be oduced such as: ydrogen fluoride arbon monoxide arbon dioxide (CO2) arbonyl halides the event of fire and/or explosion do not breathe furmes. Year self-contained breathing apparatus and protective suit. to unprotected exposed skin areas. se extinguishing measures that are appropriate to local rcumstances and the surrounding environment. IEASURES mediately evacuate personnel to safe areas.
 bol closed containers exposed to fire with water spray. b) not allow run-off from fire fighting to enter drains or water burses. apours are heavier than air and can cause suffocation by ducing oxygen available for breathing. case of fire hazardous decomposition products may be oduced such as: ydrogen fluoride arbon monoxide arbon dioxide (CO2) arbonyl halides the event of fire and/or explosion do not breathe fumes. Year self-contained breathing apparatus and protective suit. b) unprotected exposed skin areas.
arbonyl halides the event of fire and/or explosion do not breathe fumes. Vear self-contained breathing apparatus and protective suit. o unprotected exposed skin areas. se extinguishing measures that are appropriate to local rcumstances and the surrounding environment.
Vear self-contained breathing apparatus and protective suit. to unprotected exposed skin areas. se extinguishing measures that are appropriate to local rcumstances and the surrounding environment.
rcumstances and the surrounding environment.
ep people away from and upwind of spill/leak. ear personal protective equipment. Unprotected persons ist be kept away. move all sources of ignition. bid skin contact with leaking liquid (danger of frostbite). ntilate the area.
er release, disperses into the air. pours are heavier than air and can cause suffocation by lucing oxygen available for breathing. bid accumulation of vapours in low areas. protected personnel should not return until air has been sted and determined safe. sure that the oxygen content is $>= 19.5\%$.
event further leakage or spillage if safe to do so. e product evapourates readily.
ntilate the area.

SAFETY DATA SHEET Honeywell Genetron® 404A 00000009893 Version 2.6 Revision Date 06/04/2014 Print Date 04/10/2017 SECTION 7. HANDLING AND STORAGE Handling Handling Handle with care. • Avoid inhalation of vapour or mist. Do not get in eyes, on skin, or on clothing. Wear personal protective equipment. Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Follow all standard safety precautions for handling and use of compressed gas cylinders. Use authorized cylinders only. Protect cylinders from physical damage. Do not puncture or drop cylinders, expose them to open flame or excessive heat. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Do not remove screw cap until immediately ready for use. Always replace cap after use. Advice on protection : The product is not flammable. against fire and explosion Can form a combustible mixture with air at pressures above atmospheric pressure. Storage Requirements for storage Pressurized container: protect from sunlight and do not expose to temperatures exceeding 50 °C. Do not pierce or burn, even areas and containers after use. Keep containers tightly closed in a dry, cool and well-ventilated place. Storage rooms must be properly ventilated. Ensure adequate ventilation, especially in confined areas. Protect cylinders from physical damage. SECTION 8. EXPOSURE CONTROLS/PERSONAL PROTECTION Protective measures : Do not breathe vapour. Do not get in eyes, on skin, or on clothing. Page 5 / 16

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	Ensure that eyewash stations and the workstation location.	safety showers are close to
Engineering measures	: General room ventilation is adequate for storage and hand Perform filling operations only at stations with exhaust ventilation facilities.	
Eye protection	: Wear as appropriate: Safety glasses with side-shields If splashes are likely to occur, wear Goggles or face shield, giving com	
Hand protection	: Leather gloves In case of contact through splashin Protective gloves Neoprene gloves Polyvinyl alcohol or nitrile- butyl-ruk	
Skin and body protection	: Avoid skin contact with leaking liqu Wear cold insulating gloves/ face s	
Respiratory protection	 In case of insufficient ventilation, we equipment. Wear a positive-pressure supplied-Vapours are heavier than air and creducing oxygen available for breat For rescue and maintenance work contained breathing apparatus. 	air respirator. an cause suffocation by thing.
Hygiene measures	 Handle in accordance with good industrial hygiene and saf practice. Ensure adequate ventilation, especially in confined areas. Do not get in eyes, on skin, or on clothing. Remove and wash contaminated clothing before re-use. Keep working clothes separately. 	

Components	CAS-No.	Value	Control	Upda	Basis
			parameters	te	
1,1,1- Trifluoroethane	420-46-2	TWA : time weighted average	(1,000 ppm)		Honeywell:Limit established by Honeywell International Inc.

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Version 2.6 Revision Date 06/04/2014 Print Date 04/10/2017 1.1.1-TWA : 2007 WEEL:US. AIHA 420-46-2 3,400 mg/m3 Trifluoroethane time (1,000 ppm) Workplace weighted Environmental average Exposure Level (WEEL) Guides Pentafluoroethan 354-33-6 TWA : 4,900 mg/m3 2007 WEEL:US. AIHA time (1,000 ppm) Workplace е weighted Environmental average Exposure Level (WEEL) Guides Honeywell:Limit Pentafluoroethan 354-33-6 TWA : (1,000 ppm) established by е time weighted Honeywell average International Inc. 1,1,1,2-811-97-2 TWA : (1,000 ppm) Honeywell:Limit Tetrafluoroethane established by time Honeywell weighted average International Inc. 1,1,1,2-811-97-2 TWA: 4,240 mg/m3 2007 WEEL:US. AIHA Tetrafluoroethane (1,000 ppm) Workplace time Environmental weighted Exposure Level average (WEEL) Guides **SECTION 9. PHYSICAL AND CHEMICAL PROPERTIES** Physical state : Liquefied gas Color : colourless Odor : weak pН : Note: neutral Page 7 / 16

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ersion 2.6	Revision Date 06/04/2014	Print Date 04/10/201
Melting point/freezing point	: Note: no data available	
Boiling point/boiling range	: -47.8 °C	
Flash point	: Note: not applicable	
Evaporation rate	: > 1 Method: Compared to CCl4.	
Lower explosion limit	: Note: None	
Upper explosion limit	: Note: None	
Vapor pressure	: 12,610 hPa at 21.1 °C(70.0 °F) 25,572 hPa at 54.4 °C(129.9 °F)	
Vapor density	: 3.43 Note: (Air = 1.0)	
Density	: 1.08 g/cm3 at 21.1 °C	
Water solubility	: Note: Very slightly soluble in cold wate	er, hot water.
Partition coefficient: n- octanol/water	: log Pow: 1.06 Test substance: 1,1,1,2-tetrafluoroetha	ane (HFC-134a)
Ignition temperature	: <750 °C	
Decomposition temperature	: > 250 °C	
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Version 2.6 Revision Date 06/04/2014 Print Date 04/10 Global warming potential (GWP) 3,784						
(GWP) Ozone depletion potential : 0 SECTION 10. STABILITY AND REACTIVITY Chemical stability : Stable under normal conditions. Possibility of hazardous reactions : Hazardous polymerisation does not occur. Conditions to avoid : Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Decomposes under high temperature. Some risk may be expected of corrosive and toxic decomposition products. Can form a combustible mixture with air at pressures above atmospheric pressure. Do not mix with oxygen or air above atmospheric pressure. Incompatible materials to avoid : Potassium Calcium Powdered metals Finely divided aluminium Magnesium Zinc Hazardous decomposition products : In case of fire hazardous decomposition products may be produced such as: Gaseous hydrogen fluoride (HF). Carbonyl halides Carbon monoxide Carbon dioxide (CO2)	04/2014	04/2014	14		Print	Date 04/10/2
(GWP) Ozone depletion potential : 0 (ODP) SECTION 10. STABILITY AND REACTIVITY Chemical stability : Stable under normal conditions. Possibility of hazardous reactions : Hazardous polymerisation does not occur. Conditions to avoid : Pressurized container. Protect from sunlight and do not expose to temperatures exceeding 50 °C. Decomposes under high temperature. Some risk may be expected of corrosive and toxic decomposition products. Can form a combustible mixture with air at pressures above atmospheric pressure. Do not mix with oxygen or air above atmospheric pressure. Incompatible materials to avoid : Potassium Calcium Powdered metals Finely divided aluminium Magnesium Zinc Hazardous decomposition products : In case of fire hazardous decomposition products may be produced such as: Gaseous hydrogen fluoride (HF). Carbonyl halides Carbon monoxide Carbon dioxide (CO2)						
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avoidCalcium Powdered metals Finely divided aluminium Magnesium ZincHazardous decomposition products: In case of fire hazardous decomposition products may be produced such as: Gaseous hydrogen fluoride (HF). Carbonyl halides Carbon monoxide Carbon dioxide (CO2)	ures ex high te expected ucts. tible mi re.	ures exe high te expected ducts. stible mi ure.	exceed tempe ted of o mixture	ding 50 °C erature. corrosive e with air a	and toxic at pressure	res above
products produced such as: Gaseous hydrogen fluoride (HF). Carbonyl halides Carbon monoxide Carbon dioxide (CO2)	nium	inium				
SECTION 11. TOXICOLOGICAL INFORMATION	fluoride	fluoride			products r	may be
Acute inhalation toxicity 1,1,1-Trifluoroethane : LC50: > 540000 ppm Exposure time: 4 h Species: rat	m					
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	LC50: > 106 mg/l	
	Exposure time: 4 h	
	Species: rat	
Pentafluoroethane	: > 769000 ppm	
	Exposure time: 4 h Species: rat	
1,1,1,2-Tetrafluoroethane	: LC50: > 500000 ppm Exposure time: 4 h	
	Species: rat	
Sensitisation		
1,1,1-Trifluoroethane	: Cardiac sensitization	
	Species: dogs Note: 1,1,1,2-tetrafluoroethane (HFC-134a	a): Cardiac
	sensitisation threshold (dog): 80000 ppm.	
Pentafluoroethane	: Cardiac sensitization	
	Species: dogs Note: No-observed-effect level	
	75 000 ppm	
	Lowest observable effect level 100 000 ppm	
1,1,1,2-Tetrafluoroethane	: Cardiac sensitization	
	Species: dogs	
	Note: No-observed-effect level 50 000 ppm	
	Lowest observable effect level	
	75 000 ppm	
Repeated dose toxicity		
1,1,1-Trifluoroethane	: Species: rat Application Route: Inhalation	
	Exposure time: (90 d)	
	NOEL: 40000 ppm	
	Subchronic toxicity	
Pentafluoroethane	: Species: rat Application Route: Inhalation	
	Exposure time: (4 Weeks)	
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	NOEL: 50000 ppm Subchronic toxicity	
1,1,1,2-Tetrafluoroethane	: Species: rat NOEL: 40000 ppm	
Genotoxicity in vitro 1,1,1-Trifluoroethane	: Test Method: Ames test Result: negative	
Pentafluoroethane	: Test Method: Ames test Result: negative	
1,1,1,2-Tetrafluoroethane	: Note: In vitro tests did not show	w mutagenic effects
	: Cell type: Human lymphocytes Result: negative	
	: Cell type: Human lymphocytes Result: negative	
	: Cell type: Chinese Hamster Ov Result: negative	vary Cells
Genotoxicity in vivo 1,1,1-Trifluoroethane	: Species: mouse Cell type: Bone marrow Application Route: Inhalation Result: negative	
Teratogenicity 1,1,1-Trifluoroethane	: Species: rat Application Route: Inhalation e NOAEL,Teratog: 40,000 ppm NOAEL,Maternal: 40,000 ppm Note: Did not show teratogenic	
	Species: rabbit Application Route: Inhalation e NOAEL,Teratog: 40,000 ppm	
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	NOAEL,Maternal: 40,000 ppm Note: Did not show teratogenic effect	s in animal experiments.
Pentafluoroethane	: Species: rabbit Application Route: Inhalation exposur NOAEL,Teratog: 50,000 ppm NOAEL,Maternal: 50,000 ppm Note: Did not show teratogenic effect	
	Species: rat Application Route: Inhalation exposur NOAEL,Teratog: 50,000 ppm NOAEL,Maternal: 50,000 ppm Note: Did not show teratogenic effect	
Further information	: Note: Acute Health Hazard Ethane, p Cardiac sensitisation threshold (dog): trifluoroethane (HFC-143a): Cardiac sensitisation threshold (dog): 250000 ppm. 1,1,1,2-tetrafluo Cardiac sensitisation threshold (dog): are heavier than air and can cause so oxygen available for breathing. Irritati Rapid evapouration of the liquid may skin contact with leaking liquid (dange cause cardiac arrhythmia. Chronic He trifluoroethane (HFC-143a): Not muta	75000 ppm. 1,1,1- sensitisation threshold roethane (HFC-134a): 80000 ppm. Vapours uffocation by reducing ng to eyes and skin. cause frostbite. Avoid er of frostbite). May ealth Hazard 1,1,1-
TION 12. ECOLOGICAL IN	IFORMATION	
Biodegradability Pentafluoroethane	: Result: Not readily biodegradable. Value: 5 % Method: OECD 301 D	
Further information on ec	ology	
Additional ecological information	 This product is subject to U.S. Environ Agency Clean Air Act Regulations at This product contains greenhouse ga contribute to global warming. Do NOT 	40 CFR Part 82. ises which may
	To comply with provisions of the U.S.	

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	res	sidual must be recovered.	
SECTION 13.	. DISPOSAL CONSIDERATION	ONS	
Disposal		oserve all Federal, State, and Loca gulations.	al Environmental
Note	Ag	nis product is subject to U.S. Enviro gency Clean Air Act Regulations S 2 regarding refrigerant recycling.	
SECTION 14.	. TRANSPORT INFORMATIO	ON	
DOT	UN/ID No. Proper shipping name Class Packing group Hazard Labels	: UN 3337 : REFRIGERANT GAS R 4 2.2 2.2	404A
ΙΑΤΑ	UN/ID No. Description of the goods Class Hazard Labels Packing instruction (cargo aircraft) Packing instruction (passenger aircraft)	: 2.2 : 2.2	404A
IMDG	UN/ID No. Description of the goods Class Hazard Labels EmS Number Marine pollutant	: UN 3337 : REFRIGERANT GAS R 4 : 2.2 : 2.2 : F-C, S-V : no	404A
SECTION 15.	REGULATORY INFORMAT	ΓΙΟΝ	
Inventor	ies		
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US. Toxic Substances Control Act	: On TSCA Inventory	
Australia. Industrial Chemical (Notification and Assessment) Act	: On the inventory, or in compliance with	the inventory
Canada. Canadian Environmental Protection Act (CEPA). Domestic Substances List (DSL)	: All components of this product are on the	ne Canadian DSL.
Japan. Kashin-Hou Law List	: On the inventory, or in compliance with	the inventory
Korea. Toxic Chemical Control Law (TCCL) List	: On the inventory, or in compliance with	the inventory
Philippines. The Toxic Substances and Hazardous and Nuclear Waste Control Act	: On the inventory, or in compliance with	the inventory
China. Inventory of Existing Chemical Substances	: On the inventory, or in compliance with	the inventory
NZIOC - New Zealand	: On the inventory, or in compliance with	the inventory
National regulatory informa	tion	
SARA 302 Components	: SARA 302: No chemicals in this materia reporting requirements of SARA Title III	al are subject to the , Section 302.
SARA 313 Components	: SARA 313: This material does not cont components with known CAS numbers threshold (De Minimis) reporting levels Title III, Section 313.	that exceed the
SARA 311/312 Hazards	: Acute Health Hazard Sudden Release of Pressure Hazard	
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SAFETY DATA SHEET Honeywell Genetron® 404A 00000009893 Version 2.6 Revision Date 06/04/2014 Print Date 04/10/2017 California Prop. 65 : This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm. New Jersey RTK : 1,1,1-Trifluoroethane 420-46-2 WHMIS Classification : A: Compressed Gas This product has been classified according to the hazard criteria of the CPR and the MSDS contains all of the information required by the CPR. Global warming potential : 3,784 **Ozone depletion potential** : 0 (ODP) **SECTION 16. OTHER INFORMATION NFPA** HMIS III Health hazard : 1 2 Flammability : 1 1 Physical Hazard : 0 0 Instability : 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 Page 15 / 16

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to be considered a warra material designated and materials or in any proce	nty or quality specificat may not be valid for su ess, unless specified in posibility of the user. Th	ion. The information information in the information	on, disposal and release and is not on relates only to the specific n combination with any other ermination of suitability of any ould not constitute a guarantee for
versions. Previous Issue Date: 08,	(16/2012	-	version replaces all previous Product Stewardship Group
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