	lentity Info ical Identity;C TLV(PPM) NA NA NA NA	ommon Name(s)) WT. (<u>35</u> <u>10</u>	ation(Non- 072 re not permitte rmation is avail dicate that. er 010 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optional	
Zip) uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Health Administr Mandatory Form Form Approved OMB No. 1218-(Note: Blank spaces a applicable, or no info must be marked to ir 7elephone Numb 03-3538-3700 Fax Number 03-3538-3700 Date Prepared February 1, 20 Signature of Prep mation ommon Name(s)) WT. ((35 10	ation(Non- 072 re not permitte rmation is avail dicate that. er 010 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optiona	
Zip) uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Mandatory Form Form Approved OMB No. 1218-(Note: Blank spaces a applicable, or no info must be marked to ir 7elephone Numb 03-3538-3700 Fax Number 03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep mation ommon Name(s)) WT. ((35 10	072 re not permitte rmation is avail dicate that. er 010 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optiona	
Zip) <i>uo-ku</i> ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Form Approved OMB No. 1218-(Note: Blank spaces a applicable, or no info must be marked to ir 7Elephone Numb 03-3538-3700 Fax Number 03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep mation ommon Name(s)) WT. ((35 10	072 re not permitte rmation is avail dicate that. er 010 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optiona	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	OMB No. 1218-(Note: Blank spaces a applicable, or no info must be marked to in <i>03-3538-3700</i> Fax Number <i>03-3538-3909</i> Date Prepared <i>February 1, 20</i> Signature of Prep mation Dommon Name(s)) WT. (<i>35</i> <i>10</i>	re not permitte rmation is avail dicate that. er 010 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optiona	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	applicable, or no info must be marked to in 03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation pmmon Name(s)) WT. ((35 10	rmation is avail dicate that. er D10 arer(Optiona OSH	1)	CGIH Other Limits TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Telephone Numb 03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation Dommon Name(s)) WT. ((35 10	dicate that. er D10 arer(Optiona OSH	1) A PEL A	CGIH Other Limit TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation pmmon Name(s)) WT. ((35 10	D10 arer(Optiona OSH	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation pmmon Name(s)) WT. ((35 10	D10 arer(Optiona OSH	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	03-3538-3700 Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation pmmon Name(s)) WT. ((35 10	D10 arer(Optiona OSH	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Fax Number 03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation ommon Name(s)) WT. ((35 10	arer(Optiona	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
uo-ku ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	03-3538-3909 Date Prepared February 1, 20 Signature of Prep rmation ommon Name(s)) WT. (35 10	arer(Optiona	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
ients/Id fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Date Prepared February 1, 20 Signature of Prep rmation ommon Name(s)) WT. (35 10	arer(Optiona	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	February 1, 20 Signature of Prep rmation ommon Name(s)) WT. (35 10	arer(Optiona	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	Signature of Prep mation common Name(s)) WT. (35 10	arer(Optiona	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	wrmation pmmon Name(s)) WT. (* 35 10	OSH	A PEL A	TLV Recommende COMPONEN Ink Ink	d (optional	
fic Chem S. NO. -87-2 8-91-7	ical Identity;C TLV(PPM) NA NA	ommon Name(s)) WT. (<u>35</u> <u>10</u>			TLV Recommende COMPONEN Ink Ink	d (optional	
S. NO. -87-2 8-91-7	TLV(PPM) NA NA	WT. (35 10			TLV Recommende COMPONEN Ink Ink	d (optional	
-87-2 8-91-7	NA NA	35 10	%)		Ink Ink	Γ	
8 -91- 7	NA	10			Ink		
	1	1					
2-12-7	NA	1-5			Ink		
		1-5			Ink		
)-50-8	NA	15-2.	15-25		Ink		
		~					
al Char	acteristics						
			100 QC	Specific			
		(Met	(Methylcyclohexane) Gravity (H20=1) N.J.		<i>N.D</i> .		
			6.17 @ 20C Melting Point			t N.D .	
		(Met	hylcyclohe	xane)			
			2 87 @ 200	~			
Vapor Density(Air=1)						_ N.D .	
		(Ivien	(memyleyclonexune) = 1)		Č		
c solven	t odor.						
on Haza	ard Data						
Flash Point(Method Used) 11.5C Flammal				ble Limits <i>Flammable</i> LEL <i>N.D.</i> UEL <i>N.D.</i>			
ioxide, d	dry chemica	l powder or wa	ter spray o	r foam			
ie							
	e solven n Haza ioxide,	ioxide, dry chemica	(Meth (Meth (Meth Se solvent odor. In Hazard Data Flammable Limits Flam ioxide, dry chemical powder or wa	100.9C (Methylcyclohe 6.17 @ 200 (Methylcyclohe 3.87 @ 200 (Methylcyclohe 3.87 @ 200 (Methylcyclohe 3.87 @ 200 (Methylcyclohe Flammable Image: Solvent odor. Image: Solvent odor.	100.9C (Methylcyclohexane) 6.17 @ 20C (Methylcyclohexane) 3.87 @ 20C (Methylcyclohexane) 3.87 @ 20C (Methylcyclohexane) 3.87 @ 20C (Methylcyclohexane) Flammable Limits Flammable ioxide, dry chemical powder or water spray or foam	100.9C (Methylcyclohexane) Specific Gravity (H20=1) 6.17 @ 20C (Methylcyclohexane) Melting Poin 3.87 @ 20C (Methylcyclohexane) Evaporation Rate (Butyl Acetat = 1) c solvent odor. Image: Solvent odor. m Hazard Data Let N.D. Flammable Limits Flammable Let N.D. ioxide, dry chemical powder or water spray or foam.	

Unusual Fire and Explosion Hazards *Fire or intense heat may cause violent rupture of packages. Take*

precautionary measures against static discharges. Heating can release vapors which can be ignited. Burning produces obnoxious and toxic fumes, carbon oxides. C02, C0, N0x and S0x are produced after combustion.

Stability	Unstable	Conditions to Avoid	
	Stable	X	Static discharges
Incompatibility	None		
(Materials to Avoid)			
Hazardous Decomposition or Byproducts	None		
Hazardous Polymerization	May Occur		Condition to Avoid
	May Not Occur	X	Strong oxidizing agents and reducing agents.
Section VI - Health H	azard Data		• • • • •
Route(s) of Entry:	Inhalation? Yes	Skin? Yes	Ingestion? Yes
Carcinogenicity:	NTP? None	IARC Monographs? None	OSHA Regulated? <i>None</i>
sarennogementy.	NIPAVORE	in ince monographis. How	OSITA Regulated : None
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush	ocedures Inhalation: Remo with plenty of water; seek n	we to fresh air; seek medical. Inges nedical. Skin: Wash off in flowing	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti	ocedures <i>Inhalation: Remo</i> with plenty of water; seek n ons for Safe Handling	nedical. Skin: Wash off in flowing and Use	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M	ocedures <i>Inhalation: Remo</i> with plenty of water; seek n ons for Safe Handling Material is Released or Spille	nedical. Skin: Wash off in flowing and Use ed	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M	ocedures <i>Inhalation: Remo</i> with plenty of water; seek n ons for Safe Handling	nedical. Skin: Wash off in flowing and Use ed	
Generally Aggravated by Ex Emergency and First Aid Pr Seck medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben	ocedures <i>Inhalation: Remo</i> with plenty of water; seek n ons for Safe Handling Material is Released or Spille	nedical. Skin: Wash off in flowing and Use ed	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case N Soak up with absorben Waste Disposal	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Material is Released or Spille t materials. (Paper/Clo	nedical. Skin: Wash off in flowing and Use ed	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of waste	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Material is Released or Spille t materials. (Paper/Clo e to the sewer.	nedical. Skin: Wash off in flowing and Use ed	
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of waste Precautions to Be Taken in T	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing	nedical. Skin: Wash off in flowing and Use ed	water; seek medical
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case N Soak up with absorben Waste Disposal Do not dispose of waste Precautions to Be Taken in Fire or intense heat me	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of wasta Precautions to Be Taken in T Fire or intense heat ma static discharges.	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of wasta Precautions to Be Taken in T Fire or intense heat mass static discharges.	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of wasta Precautions to Be Taken in T Fire or intense heat mass static discharges.	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical
Generally Aggravated by Ex Emergency and First Aid Pr Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case N Soak up with absorben Waste Disposal Do not dispose of waste Precautions to Be Taken in T Fire or intense heat me static discharges.	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Aaterial is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing ay cause violent ruptur	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical
Seek medical. Eyes: Flush Section VII - Precauti Steps to Be Taken in Case M Soak up with absorben Waste Disposal Do not dispose of waste Precautions to Be Taken in T	ocedures Inhalation: Remo with plenty of water; seek n ons for Safe Handling Material is Released or Spille t materials. (Paper/Clo e to the sewer. Handling and Storing ty cause violent ruptur	nedical. Skin: Wash off in flowing and Use ed oth)	water; seek medical

Ventilation <i>Store in a well</i>	Local Exhaust N.A.	Special N.A.	
ventilated location.	Mechanical(General) N.A.	Other N.A.	
Protective Gloves	Eye Protection	n	
<i>N.A.</i>	<i>N.A</i> .		
Other Protective Clothing or Equipmen	t		
<i>N.A.</i>			
Work/Hygienic Practices			
<i>N.A.</i>			

