May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and List)

1985

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the s

00257		applicable or no information is available, the space					
Section I		must be marked to make	ile (III).				
Manufacturer's name	AMTONIAT TAIG	Emergency Telephone Number	STATE OF THE PROPERTY OF THE P				
ENOR INTERN Address (Number, Street, City, State and Zil	ATTONAL INC.	Lelephone Number for Information	424-9300				
148 S. 8TH AVE. UNIT C		Date Prepared 1/5/09	(626)336-2919				
LA PUENTE, CA 91746		Signature of Preparer (optional)	1				
Section II—Hazardous Ingredients/Id	entity Information	The state of the s	an Artico State Park Promote procession with Company of Artico State Park Park Park Park Park Park Park Park				
Hazardous Components (Specific Chemical	dentity. Common Name(s))	The second secon	ner Limits				
			ommended % (optional)				
Butane (Liquified gas)		800 PPM					
Class 2.1							
Page #2154			The second state and address the second seco				
UN #1057							
02. 11.007							
ection III—Physical/Chemical Chara oiling Point		Specific Gravity (H ₂ 0 = 1)					
apor Pressure (mm Hg)	-0.4 F	Melting Point	.55 (Liguid)				
apor Density (AIR = 1)	2700		N/A				
olubility in Water	1.9	Evaporation Rate (Butyl Acetate = 1)	1				
N/A			h h				
Colorless	with faint swee	t odor	resident many attraction and the second are sequenced as additional differences of the company and the company				
ection IV—Fire and Explosion Hazar	d Data	The second section of the second sec	-Birmannin er fra en andre minningsfrij styden formal finnendere for both over opp en flaken i filosof i				
ash Point (Method Used) 120°F (Estimated)		Flammable Limits N/A LEL 1.8	UEL 8.4				
dinguishing Media Carbon dioxi	de; dry chemica	1	U•7				
		ossibility of lighters that	may ovolodo				
ll subjected to high te	mperatures or o	oen flames.	- may exhinne				
nicual Fire and Funlacion III		plode if subjected to high	tomposet				
or open flames.	Jircord may ex	prome it subjected to high	Lemperatures				
or open flames. eproduce locally)			OSHA 174 Sept				
205			E.				

Section V—Reactivity Date	ta				
Stability	Unstable		Conditions to Avoid		
	Stable	X	Avoid high	temperatures or op	en flames
Incompatibility (Materials to Av	oíd) N/A				
Hazardous Decomposition or B	Syproducts N/A				
Hazardous	May Occur	1	Conditions to Avoid		
Polymerization	Way Occur		Conditions to Avoid		
	Will Not Occur	v	N/A		
Section VI—Health Hazar	d Data	X	α/Α		
Route(s) of Entry	Inhalation?	Skin'	,	Ingestion?	
•	Yes	OKIII	N/A	N/A	
Health Hazards (Acute and Chi	The gas causes	drowsiness	and is an asm	hyxiant when one i	S
exposed to larg	ge quantities, howe	ver the li	ahters are not	a health hazard	
	je quarereres, nowe	ver the ri	greers are not	a nearth hazaru.	
Carcinogenicity	NTP? N/A	IARC	Monographs? NT/2	OSHA Regulated? NT / 2	
	IV/ A		N/A	N/A	
Signs and Symptoms of Expos	considered carcinog				
oigns and dymptoms of Exposi	Drowsiness to th	e gas.			
Medical Conditions	27/2			W. V. J. S. W.	
Generally Aggravated by Expos	sure N/A				
Emergency and First Aid Proce	edures Fresh air.				
	Trobit dir.				
Section VII. Pressutions	for Safe Handling and Use				
Steps to Be Taken in Case Mat	COLUMN TO A WILL	,	***		
	N.	/A			
Waste Disposal Method	ghters should not be	nuncture	d or indinorat	~A	
				ea.	
Precautions to Be Taken in Har	oty lighters may be ndling and Storing	alsposea	OI.		
AVOID (AVOID (AV	kcessive heat, do no	ot punctur	e.		
Other Precautions					
Section VII—Control Meas	sures				
Respiratory Protection (Specify	(Type)				
Ventilation Local Exhaust	None required				
Local Exhaust	As required.		Special None		
Mechanical (Ge			Other		
Protective Gloves		Eye F	Protection		
No Other Protective Clothing or Eq	one.		None.		
	шртеп				
Work/Hygienic Practices	None.		·		

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200 Standard must be consulted for specific requirements.

IDENTITY (as Used on Label and List)

11001

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form)
Form Approved

OMB No. 1218-0072

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that

11001		a	ppiicable of flo if	niormation is	available, the space
Section I			nust be marked t	o indicate tha	3 <i>t</i>
Manufacturer's name		Emergency Tel	ephone Number		
ENOR INTERNAT Address (Number Street, City, State and ZIP Co.			800)424-	9300	
			(626) 336	2919
148 S. 8TH AVE. UNIT C		Date Prepared	1/5/09		
LA PUENTE, CA 91746		Signature of Pr	eparer (optional)		
Section II—Hazardous Ingredients/Identi	ty Information				arar ya kara ya kara ka kara ara ara ka
Hazardous Components (Specific Chemical Ident	ity, Common Name(s))			Other Limi	ts
Rutane (Liquified)		OSHA PEL	ACGIH TLV	Recommend	ded % (optional)
Butane (Liquified gas)			800 PPM		region - market - con co regional administra de montres deste de comunidad y descripcio de conse
Class 2.1			;		and the second s
Page #2154					diginal from 1.8 No. 2016 States are do not in 12.15 Millionianiania in 12.15 (12.15)
UN #1057					
014 1/1037					
ection III—Physical/Chemical Character	istics				
apor Pressure (mm Hg)	-0.4 F	Specific Gravity	$(H_2O = 1)$.55 (Liguid)
	270Q ·	Melting Point			N/A
apor Density (AIR = 1)	1.9	Evaporation Rate	e (Butyl Acetate = 1)		1
olubility in Water N/A					
opearance and Oder	th faint sweet	- 0301			
ection IV—Fire and Explosion Hazard Da	ofa	- mor		CONTROL TO CONTROL TO CONTROL PLANTAGE	CONTRACTOR OF THE SECTION OF THE SEC
ash Point (Method Used)		Flammable Limits	s , LEL	-	AND THE PROPERTY OF THE PROPER
120°F (Esti			N/A 1.	8	8.4
Carbon dioxide;					and the same of th
Protection	on from the po	ssibility	of lighters	that may	
					z explode
ii subjected to nian rembe	eratures or op	en flames.			/ explode
usual Fire and Explosion Useral	eratures or op	en flames.			
rusual Fire and Explosion Hazards The lig	eratures or op hters may exp	en flames.			
usual Fire and Evolution Useral	eratures or op	en flames.			

Section V—Reactivity Dat					
Stability	Unstable		Conditions to Avoid		
	Stable	X	Avoid high	temperatures	or open flam
Incompatibility (Materials to Avo	n/A	-1			or open rice.
Hazardous Decomposition or B	voroducts				And the second s
	N/A		I 6		
Hazardous Polymerization	May Occur		Conditions to Avoid		
· • • • • • • • • • • • • • • • • • • •	Will Not Occur		N/A		
Section VI—Health Hazard	I Data	X	IN/A	·	
Route(s) of Entry					
•	Inhalation? Yes	51	in? N/A	Ingestion? N/A	
Health Hazards (Acute and Chri	onic) The gas causes	drowsine			
exposed to larg	ge quantities, howe	wer the	lightors are no	t a health har	and
	e qualitities, nowe	ver the	righters are no	c a nearth haz	aru.
Carcinogenicity	NTP? N/A	IA	RC Monographs? N/A	OSHA Regulated	? > / >
			IV/ A		N/A
Not C Signs and Symptoms of Exposu	considered carcinog				
	Drowsiness to th	e gas.			
Medical Conditions	>7/-				
Generally Aggravated by Expos	ure N/A				
Emergency and First Aid Proced	dures Fresh air.	**************************************			
	ricon arr.				
Section VII—Precautions	for Safe Handling and Use	 			
Steps to Be Taken in Case Mate		12			
,	N.	/A	***************************************		
W Di					
Waste Disposal Method Liq	hters should not b	e punctui	red or incinera	-ed	
Emp	ty lighters may be	diemee	of		
Precautions to Be Taken in Han	oty lighters may be dling and Storing	arspose	ı Oı.		
Avoid ex	cessive heat, do n	ot puncti	ire		
Other Precautions	de la	oc paricei	are.		
				······································	
Section VII—Control Meas					
Respiratory Protection (Specify	None required	•			
Ventilation Local Exhaust	As required.	***************************************	Special		
Mechanical (Ge	neral)		None Other		
Protective Gloves	None.	1 F:			
No	ne.	E)	e Protection None.		
Other Protective Clothing or Equ	uipment				
Work/Hygienic Practices	None.				
	MOUTE.				

60314

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910 1200. Standard must be consulted for specific requirements.

IDENTITY (as Used on Label and List)

U.S. Department of Labor

Occupational Safety and Health Administration (Non-Mandatory Form)
Form Approved

OMB No. 1218-0072

Note: Blank spaces are not permitted. If any item is not applicable or no information is available, the space must be marked to indicate that.

			ust be marked to	orriation is available, the spac
Section I		111	ust be marked to	Indicate that
Manufacturer's name		Emergency Tele	ephone Number	
ENOR INTERNATI Address (Number, Street, City, State and ZIP Cod	ONAL INC.	Tolonhona Num	ber for Information (00)424-9300
		ı	6 (6	26)336-2919
148 S. 8TH AVE. UNIT C		Date Prepared	1/5/09	,
LA PUENTE, CA 91746		Signature of Pre	parer (optional)	P
Section II—Hazardous Ingredients/Identit	y Information			
Hazardous Components (Specific Chemical Identit	y, Common Name(s))			Other Limits
D. I. C. C.		OSHA PEL	ACGIH TLV	Recommended % (optional)
Butane (Liquified gas)			800 PPM	
01 2.1			f	
Class 2.1				
Page #2154				
UN #1057-				
ection III—Physical/Chemical Characterio		Specific Gravity (H.O = 1)	
apor Pressure (mm Hg)	-0.4 F			.55 (Liquid)
apor Density (AIR = 1)	2700	Melting Point		N/A
•	1.9	Evaporation Rate	(Butyl Acetate = 1)	1
olubility in Water N/A				4
opearance and Odor Colorless wit	h faint swoot	- odor		
ection IV—Fire and Explosion Hazard Dat	ta	. COOL		
ash Point (Method Used)	····	Flammable Limits	LEL	I UEL
120°F (Estin			N/A 1.8	8.4
Carbon dloxide;				
Protection	n from the po	ssibility o	of lighters	that may explode
		<u> </u>		The state of the s
LI Subjected to high tempe	ratures or op	æn ilames.		
usual Fire and Explosion Compe	ratures or op		doctor to 1	4 -1- 1
nusual Fire and Explosion Hazards The light	ratures or op		ojected to h	igh temperatures
rusual Fire and Explosion Hazards The lightour open flames.	ratures or op		ojected to h	
II Subjected to high temper	ratures or op		jected to h	igh temperatures OSHA 174 Sept

Stablety Unstable Stable X Avoid high temperatures or open Stable	
Incompatibility (Materials to Avoid) Hazardous Decomposition or Byproducts N/A Hazardous Decomposition or Byproducts N/A Hazardous Polymerization May Occur X N/A Section VI—Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? N/A Ingestion? N/A Health Hazards (Acute and Chronic) The gas causes drowsiness and is an asphyxiant when one is exposed to large quantities, however the lighters are not a health hazard. Carcinogenicity NTP? N/A IARC Monographs? N/A OSHA Regulated? N/A Not considered carcinogenic. Signs and Symptoms of Exposure Drowsiness to the gas. Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Incompatibility (Materials to Avoid) N/A Hazardous Decomposition or Byproducts N/A Hazardous Polymerization May Occur Will Not Occur X N/A Section VI—Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? N/A Ingestion? N/A Health Hazards (Acute and Chronic) The gas causes drowsiness and is an asphyxiant when one is exposed to large quantities, however the lighters are not a health hazard. Carcinogenicity NTP? N/A IARC Monographs? N/A OSHA Regulated? N/A Not considered carcinogenic. Signs and Symptoms of Exposure Drowsiness to the gas. Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	flamo
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Hazardous Polymerization May Occur Will Not Occur X N/A Section VI—Health Hazard Data Route(s) of Entry Health Hazards (Acute and Chronic) Health Hazards (Acute and Chronic) The gas causes drowsiness and is an asphyxiant when one is exposed to large quantities, however the lighters are not a health hazard. Carcinogenicity NTP? N/A Not considered carcinogenic. Signs and Symptoms of Exposure Drowsiness to the gas. Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material Is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Polymerization Will Not Occur X N/A Section VI—Health Hazard Data Route(s) of Entry Inhalation? Yes Skin? N/A Health Hazards (Acute and Chronic) The gas causes drowsiness and is an asphyxiant when one is exposed to large quantities, however the lighters are not a health hazard. Carcinogenicity NTP? N/A IARC Monographs? N/A OSHA Regulated? N/A Not considered carcinogenic. Signs and Symptoms of Exposure Drowsiness to the gas. Medical Conditions Generally Aggravated by Exposure Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
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Carcinogenicity NTP? N/A Not considered carcinogenic. Signs and Symptoms of Exposure Drowsiness to the gas. Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
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Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material Is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material Is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Medical Conditions Generally Aggravated by Exposure N/A Emergency and First Aid Procedures Fresh air. Section VII—Precautions for Safe Handling and Use Steps to Be Taken in Case Material Is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
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Steps to Be Taken in Case Material Is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Steps to Be Taken in Case Material is Released or Spilled N/A Waste Disposal Method Lighters should not be punctured or incinerated.	
Waste Disposal Method Lighters should not be punctured or incinerated.	
Lighters should not be punctured or incinerated.	
Lighters should not be punctured or incinerated.	
Empty lighters may be disposed of. Precautions to Be Taken in Handling and Storing	
Avoid excessive heat, do not puncture.	
Other Precautions	
Section VII—Control Measures	
Respiratory Protection (Specify Type)	
None required. Ventilation Local Exhaust Special Special	-
As required. Mechanical (General) Other	·····
None.	
None. None	
Other Protective Clothing or Equipment	
Work/Hygienic Practices None.	

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Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

IDENTITY (as Used on Label and List)

00932

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00932	00932			must be marked to indicate that.			
Section I		111	ust be marked t	to indicate tha	E.		
Manufacturer's name	TOWN THE	Emergency Tele	ephone Number				
ENOR INTERNAT Address (Number, Street, City, State and ZIP Co	IONAL INC.		ber for Information	(800)424-9	9300		
		((626)336-2	2919			
148 S. 8TH AVE. UNIT C		Date Prepared	1/5/09				
LA PUENTE, CA 91746		Signature of Pre	parer (optional)		7		
Section II—Hazardous Ingredients/Ident	ity Information	······································					
Hazardous Components (Specific Chemical Iden	tity, Common Name(s))	00111.05		Other Limit			
Butane (Liquified gas)	,	OSHA PEL	ACGIH TLV	Recommend	ed % (optional)		
bucane (highlifed gas)			800 PPM				
Class 2.1			f				
Page #2154					7		
UN #1057.							
011 11 10 37							
ection III—Physical/Chemical Character	ristics			The state of the s			
Boiling Point	-0.4 F	Specific Gravity (H ₂ O = 1)				
apor Pressure (mm Hg)	2700	Melting Point			.55 (Liquid)		
apor Density (AIR = 1)		Evaporation Rate	(Butyl Acetate = 1)		N/A		
olubility in Water	1.9				1		
N/A				17			
Colorless wi	th faint sweet	odor			,		
ection IV—Fire and Explosion Hazard D	ata						
ash Point (Method Used) 120°F (Est	imated)	Flammable Limits	N/A LEL 1.	o UE	· · · · · · · · · · · · · · · · · · ·		
Carbon dioxide		<u> </u>	W/A I.	. 0	0 4		
		11 11 11			8.4		
riocectic			\+ i ~ h + ~	· that mare	8.4		
f subjected to high tome	on tron the po	ssibility o	or righters	chac may	8.4 explode		
LI Subjected to high temperature and Explosion Usual Fire and Explosion	eratures or op	en flames.			8.4 explode		
nusual Fire and Explosion Hazards The lice	eratures or op	en flames.			8.4 explode		
answal Fire and Explosion Hazards The light open flames	eratures or op ghters may exp	en flames.			8.4 explode		
Dustial Fire and Explosion Washell	eratures or op	en flames.			8.4 explode		

Section V-	-Reactivity Data							
Stability		Unstable		······································	Conditions to Avoid			
		Stable	Х		Avoid high	temperatures	or open	flamos
Incompatibilit	y (Materials to Avoid)	/A	1 21		1 -11010 111911	competatates	or open	TTAMES,
Hazardous D	ecomposition or Byprodu	cts N/A	······································	w				
Hazardous		May Occur	T		Conditions to Avoid			
Polymerization	on							
		Will Not Occur	Х	ζ	N/A			
	-Health Hazard Data							
Route(s) of E	ntry	Inhalation? Yes		Skin?	N/A	Ingestion?		
Health Hazar	ds (Acute and Chronic)	The gas causes	drowsi			····		-
expos	ed to large q	uantities, howe	ver th	e lig	hters are no	t a health haz	ard.	
Carcinogenic	ity	NTP? N/A		IARC M	onographs?	OSHA Regulated	? .	
	•	N/A			onographs? N/A		'N/A	
Signs and Sv		idered carcinog						-
Olgris and Oy	D D	rowsiness to the	e gas.					
Medical Cond	ditions gravated by Exposure	N/A						
Contrainty / ig	gravated by Exposure	14/21		······································				
Emergency a	nd First Aid Procedures	D1-					***************************************	
		Fresh air.						
Castian 10	D							
	aken in Case Material Is	fe Handling and Use						
Otops to Be	aren in Case Material is	N.	/A					
Waste Dispos	ad Mathad							
vvaste Dispos	Lighte:	rs should not be	e punc	tured	or incinera	ted.		
		lighters may be						
Precautions t	o Be Taken in Handling a	ind Storing					······································	
	Avoid excess	sive heat, do no	ot pun	cture.		W. 15		***************************************
Other Precau	tions		- Fair	ocuro.				
Section VII	—Control Measures							
	Protection (Specify Type)							
Ventilation	Local Exhaust	None required.	•					
Ventiladon	As	required.			Special None			
	Mechanical (General)	None.			Other			
Protective Gl	oves None.			Eye Pro				
Other Protect	ive Clothing or Equipmen	t		1	None.			
Work/Hygieni	c Practices Not	ne.						
	2101							