Review date: February 10, 2004

MATERIAL SAFETY DATA SHEET

1. Chemical Product & Company Identification

Product Name :	Nutricote Total 13-13-13 Controlled Release Fertilizer
General Use :	Fertilizer
Product Description :	Ammonium nitrate based fertilizer
Manufacturer :	Chisso-Asahi Fertilizer Co., Ltd. Tokyo, Japan
	7-12, Koraku 1-chome, Bunkyo-ku, Tokyo, Japan
	Telephone: +81-3-3814-6311 Telefax: +81-3-3814-6327
Emergency Phone No.	CHEMTREC
	United States: (800)424-9300 24 hours Everyday
	International: +1-(703)527-3887(Collect) 24 hours Everyday

2. Composition / Information on Ingredients

Chemical Composition(Typica	l Analysis)			
Chemical Name		wt%	CAS NO.	Chemical Formula
Ammonium Nitrate		24.5	6484-52-2	NH4NO3
Monobasic Ammonium Phosp	hate	19.2	7722-76-1	NH4H2PO4
Calcium Phosphate		2.9	7757-93-9	CaHPO4
Potassium Nitrate		18.7	7757-79-1	KNO3
Potassium Sulfate		8.2	7778-80-5	K2SO4
Magnesium Sulfate Hydrate		9.7	7487-88-9	MgSO4.nH2O
EDTA-Fe(III)		1.43	15708-41-5	C10H12F e N2O 8 N a
Manganese Sulfate Hydrate		0.18	15244-36-7	MnSO4.nH2O
Copper Sulfate Hydrate		0.13	7758-99-8	CuSO4.nH2O
Boric acid		0.12	10043-35-3	H3BO3
Disodium Molybdate Hydrate		0.045	10102-40-6	Na2MoO4.nH2O
Zinc Sulfate Hydrate		0.043	7746-20-0	ZnSO4.nH2O
Others	*1	5.9	—	—
Polyolefin	*2	4.5	—	—
Talc		4.5	14807-96-6	—

*1 Others contain salts of Gypsum, Tricalcium Phosphate etc. *2 Polyolfein contain polyethylen etc.

3. Hazards Identification

When heated to decomposition it emits toxic gases of Nox, ammonia.				
Inhalation of dust may irritate nose, throat, and lungs.				
Dust from this product may cause particlulate discomfort to eyes.				
Prolonged or repeated direct contact with fertilizer may irritate skin.				
Ingestion of large quantities may lead to symptoms such as headache, dizziness and vomiting.				
In case of accidental inhalation of fumes from overheating or combustion, move to fresh air.				
If needed, seek medical attention.				
In case of dust or granule in the eyes, flush with plenty of running water.				
Wash thoroughly with soap and water.				
If conscious, give plenty of water to drink and provoke vomiting. If needed call a doctor.				
S				
Water				
Remove the product from organic materials as it may support combustion of them.				
When heated to decomposition, it emits toxic fumes of Nox and ammonia.				
Remove the product from the source of fire.				
Do not enter fire area without self-contained breathing apparatus. If it is difficult to move, flush with plenty of water.				

6. Accidental Release Measures

Sweep up and shovel into suitable containers for disposal. Avoid contact with combustibles. Reuse as fertilizer, if possible.

Nutricote Total 13-13-13 Page 2/2

Nullicole Iolai 13-13-13 Page	212		Review uale: Fe	bruary 10, 2004	
7. Handling & Storage					
Handling:	Handle in accordance	with good industrial hyp	giene and safety practice.		
-	Avoid mixing with com	bustible organism and s	strong alkaline agents.		
Storage:	The product is hygroscopic and should therefore be stored in a dry place.				
	Store away from reduc	ing agents. Keep out of	f reach of children.		
8. Exposure Controls / F	Personal Protection	n			
Engineering controls:	No specific controls ar	e needed.			
Personal protective equipment:	Nomally not required.	I n extremely dusty of	conditions, appropriate		
1 1	protective equipment i	s recommended:			
	Respiration: dust ma	sk with particle filter			
	Eyes: Safety goggle	S			
	Hands: rubber glove	S			
	Wash hands at the env	d of work and contamina	ated clothing before		
Exposure guidelines:	Not applicable in TLVs	of ACGIH.	5		
9. Physical & Chemical	Properties				
Appearance and odor:	Grey prills. Odourless				
Melting point:	n.d.	Vapour pressure:	n.a.		
Boiling point:	n.d.	vapour density:	n.a.		
Freezing point:	n.a.	Evaporate rate:	n.a.		
Specific gravity(H20=1):	1.0	Solubility in water:	none		
Flammability:	none	2			
	n.a. = not applicable r	n.d. = not determined			
10. Stability & Reactibity	V				
Chemical stability:	Stable				
Conditions to avoid:	High Heating. See sec	tion5			
Incompatibility with other materia	als Strong alkaline agents				
Hazardous decomposition produ	ct Nitrogen oxides(Nox).	Ammonia.			
11. Toxicological Inform	ation				
Acute & chronic toxicity:	No data for mixture.				
Primary irritation effects:					
Skin:	Not irritating.				
Eyes:	Not irritating. Prills may cause temporary mechanical eye irritation.				
Inhalation:	Gases of nitrogen oxid	les and ammonia (forme	ed by decomposition of the heated product) are toxic.		
Ingestion:	Intake of large quantities may lead to symptoms such as headache, dizziness and vomiting.				
Carcinogenicity/Teratogenicity/M	lutagenicity/Reproductive	e effects : None k	nown.		
12. Ecological Informati	on				
Persistence and degradability: F	ertilizer granules are solu	uble in water and biodeg	gradable.Coating materials are persistent and not biodegrad	able.	
Aquatic toxicity: Large amounts	of product released to wa	iter systems will be harr	mful to aquatic plant and animal life		
13. Disposal Considerat	ion				
Safe disposal methods:	Uncontaminated produ	ict may be reused as fe	ertilizer.		
14. Transport Information	n				
IMO/IMDG CODE : UN 2071	, Class 9, Ammonium Nit	trate Based Fertilizer, P	'G III		
Ems: F-H, S-Q					
(CFR49. 172.101 Class9, Amm	onium Nitrate Fertilizers,	UN 2071, PG III)			
15. Regulatory Informat	ion				
Labelling according to IMO/IMDO	G and ICAO: 9				
National regulations: Existing na	ational and local regulatic	ons applicable to chemic	cal products have to be observed.		
1/ Other Information	5	1.1			

16. Other Information

Additional comment: This information is furnished without warranty. express or implied, except that it is accurate to the best knowledge of Chisso-Asahi Fertilizer Co.,Ltd.

MATERIAL SAFETY DATA SHEET

1. Chemical Product & C	company Identification				
Product Name :	Nutricote Regular 14-14-14 Controlled Release Fertilizer				
General Use:	Fertilizer				
Product Description :	Ammonium nitrate based fertilizer				
Manufacturer :	Chisso-Asahi Fertilizer Co.,Ltd. Tokyo, Japan				
	7-12, Koraku 1-chome, Bunkyo-ku, Tokyo, Japan				
	Telephone: +81-3-3814-6311 Telefax: +81-3-3814-6327				
Emergency Phone No.	CHEMTREC				
	United States: (800)424-9300 24 hours Ev	<i>r</i> eryday			
	International: +1-(703)527-3887(Collect) 2	24 hours Everyday			
2. Composition / Informa	ation on Ingredients				
Chemical Composition(Typical A	nalysis)				
Chemical Name	wt% CAS NO.	Chemical Formula			
Ammonium Nitrate	27.9 6484-52-2	NH4NO3			
Monobasic Ammonium Phosphat	te 21.2 7722-76-1	NH4H2PO4			
Calcium Phosphate	5.3 7757-93-9	CaHPO4			
Potassium Nitrate	21.3 7757-79-1	KNO3			
Potassium Sulfate	8.8 7778-80-5	K2SO4			
Others	*1 6.9 —	_			
Polyolefin	*2 4.3 —	_			
Talc	4.3 14807-96-6	—			
*1 Others contain salts of Gypsur	m,Tricalcium Phosphate etc. *2 Polyolfein co	ontain polyethylen etc.			
3. Hazards Identification					
Emergency Overview:	When heated to decomposition it emits to	xic gases of Nox, ammonia.			
Potential Health Effects :					
Inhalation:	Inhalation of dust may irritate nose, throat,	Inhalation of dust may irritate nose, throat, and lungs.			
Eye contact:	Dust from this product may cause particlulate discomfort to eyes.				
Skin contact:	Prolonged or repeated direct contact with fertilizer may irritate skin.				
Ingestion:	Ingestion of large quantities may lead to symptoms such as headache, dizziness and vomiting.				
4. First-Aid Measures					
Inhalation:	In case of accidental inhalation of fumes fr	rom overheating or combustion, move to fresh air.			
	In needed, seek medical attention.				
Eye contact:	In case of dust or granule in the eyes, flus	h with plenty of running water.			
Skin contact:	Wash thoroughly with soap and water.				
Ingestion:	If conscious, give plenty of water to drink a	and provoke vomiting. If needed call a doctor.			
5. Fire-Fighting Measure	S				
Extinguishing agents:	Water				
Hazards/preventive measures:	Remove the product from organic material	Is as it may support combustion of them.			
	When heated to decomposition, it emits to	oxic fumes of Noxand ammonia.			
	Remove the product from the source of fir	re.			
	Do not enter fire area without self-contained	ed breathing apparatus. If it is difficult to move, flush with plenty of water.			
6. Accidental Release Me	easures				
Sweep up and shovel into suitable	le containers for disposal. Avoid contact with	i combustibles.Reuse as fertilizer, if possible.			
7. Handling & Storage					
Handling:	Handle in accordance with good industrial	hygiene and safety practice.			
	Avoid mixing with combustible organism a	nd strong alkaline agents.			
Storage:	The product is hygroscopic and should the	erefore be stored in a dry place.			
	Store away from reducing agents. Keep or	ut of reach of children.			

8. Exposure Controls / P	ersonal Protection				
Engineering controls:	No specific controls are needed.				
Personal protective equipment:	Nomally not required. I n extremely dusty conditions, appropriate				
	protective equipment is re	ecommended:			
	Respiration: dust mask	with particle filter			
	Eyes: Safety goggles				
	Hands: rubber gloves				
	Wash hands at the end o	f work and contamina	ated clothing before		
Exposure guidelines:	Not applicable in TLVs of	FACGIH.			
9. Physical & Chemical I	Properties				
Appearance and odor:	Grey prills. Odourless				
Melting point:	n.d.	Vapour pressure:	n.a.		
Boiling point:	n.d.	vapour density:	n.a.		
Freezing point:	n.a.	Evaporate rate:	n.a.		
Specific gravity(H20=1):	1.0	Solubility in water:	none		
Flammability:	none				
	n.a. = not applicable n.d.	. = not determined			
10. Stability & Reactibity					
Chemical stability:	Stable				
Conditions to avoid:	High Heating. See section5				
Incompatibility with other materia	Is Strong alkaline agents.				
Hazardous decomposition produ	ct Nitrogen oxides(Nox). An	nmonia.			
11. I oxicological Inform	ation				
Acute & chronic toxicity:	No data for mixture.				
Primary irritation effects:					
Skin:	Not irritating.				
Eyes:	NUL IIII alling. Fills III dy Lause lettipulary mechanical eye IIII allun.				
Inhalation:	Gases of hitrogen oxides and ammonia (formed by decomposition of the heated product) are toxic.				
Ingestion:	Intake of large quantities may lead to symptoms such as headache, dizziness and vomiting.				
Carcinogenicity/Teratogenicity/M	utagenicity/Reproductive ei	ifects : None ki	10WN.		
12. Ecological Information	on				
Persistence and degradability: Fe	ertilizer granules are soluble	e in water and biodeg	radable. Coating materials are persistent and not biodegradable.		
Aqualic loxicity: Large amounts of	or product released to water	r systems will be harr	niul to aqualic plant and animal life		
13. Disposal Considerat	ion				
Safe disposal methods:	Uncontaminated product	may be reused as fe	rtilizer.		
14. Transport Informatio	Class 9 Ammonium Nitrat	e Based Fertilizer P			
Ems: E-H S-O			5 m		
(CFR49 172 101 Class9 Amm	nium Nitrate Fertilizers IIN	1 2071 PG III)			
15 Pequilatory Informati					
15. Regulatory informati					

Labelling according to IMO/IMDG and ICAO: 9

National regulations: Existing national and local regulations applicable to chemical products have to be observed.

16. Other Information

Additional comment: This information is furnished without warranty. express or implied, except that it is accurate to the best knowledge of Chisso-Asahi Fertilizer Co.,Ltd.

MATERIAL SAFETY DATA SHEET

1. Chemical Product & C	company Identificat	ion				
Product Name :	Nutricote Regular 20-7-10 Controlled Release Fertilizer					
General Use:	Fertilizer					
Product Description :	Ammonium nitrate based fertilizer					
Manufacturer :	Chisso-Asahi Fertilizer Co., Ltd. Tokvo, Japan					
	7-12, Koraku 1-chome, Bunkyo-ku, Tokyo, Japan					
	Telephone: +81-3-3814	-6311 Telefax: +8	1-3-3814-6327			
Emergency Phone No.	CHEMTREC					
0	United States: (800)424	-9300 24 hours Eve	ryday			
	International: +1-(703)527-3887(Collect) 24 hours Everyday					
2. Composition / Information	ation on Ingredients	S				
Chemical Composition(Typical A	nalysis)					
Chemical Name	wt%	CAS NO.	Chemical Formula			
Ammonium Nitrate	49.4	6484-52-2	NH4NO3			
Monobasic Ammonium Phospha	te 8.8	7722-76-1	NH4H2PO4			
Calcium Phosphate	4.2	7757-93-9	CaHPO4			
Potassium Nitrate	17.1	7757-79-1	KNO3			
Potassium Sulfate	4.4	7778-80-5	K2SO4			
Others	*1 7.3	—	_			
Polyolefin	*2 4.4	_	_			
Talc	4.4	14807-96-6	_			
*1 Others contain salts of Gypsu	m,Tricalcium Phosphate et	tc. *2 Polyolfein con	tain polyethylen etc.			
3. Hazards Identification		-				
Emergency Overview:	When heated to decomp	osition it emits toxi	c gases of Nox, ammonia.			
Potential Health Effects :						
Inhalation:	Inhalation of dust may irritate nose, throat, and lungs.					
Eye contact:	Dust from this product may cause particlulate discomfort to eyes.					
Skin contact:	Prolonged or repeated d	lirect contact with fe	ertilizer may irritate skin.			
Ingestion:	Ingestion of large quanti	ties may lead to syr	nptoms such as headache, dizziness and vomiting.			
. First-Aid Measures						
Inhalation:	In case of accidental inh	alation of fumes fro	m overheating or combustion, move to fresh air.			
	In needed, seek medica	l attention.				
Eye contact:	In case of dust or granul	e in the eyes, flush	with plenty of running water.			
Skin contact:	Wash thoroughly with sc	pap and water.				
Ingestion:	If conscious, give plenty	of water to drink an	nd provoke vomiting. If needed call a doctor.			
5. Fire-Fighting Measure	S					
Extinguishing agents:	Water					
Hazards/preventive measures:	Remove the product fror	n organic materials	as it may support combustion of them.			
	When heated to decomp	osition, it emits to	kic fumes of Nox and ammonia.			
	Remove the product fror	n the source of fire.				
	Do not enter fire area wi	thout self-contained	breathing apparatus. If it is difficult to move, flush with plenty of water.			
6. Accidental Release M	easures					
Sweep up and shovel into suitab	le containers for disposal.	Avoid contact with o	combustibles.Reuse as fertilizer, if possible.			
7. Handling & Storage						
Handling:	Handle in accordance w	ith good industrial h	hygiene and safety practice.			
	Avoid mixing with combu	ustible organism and	d strong alkaline agents.			
Storage:	The product is hygroscopic and should therefore be stored in a dry place.					
	Store away from reducing agents. Keep out of reach of children.					

Nutricote Regular 20-7-10 Page	2/2		Revi	ew date: February 10, 2004		
8. Exposure Controls / P	Personal Protection	า				
Engineering controls:	No specific controls are	e needed.				
Personal protective equipment:	nt: Nomally not required. I n extremely dusty conditions, appropriate					
	protective equipment is	s recommended:				
	Respiration: dust ma	sk with particle filter				
	Eyes: Safety goggles	5				
	Hands: rubber glove	S				
	Wash hands at the end	d of work and contamination	ated clothing before			
Exposure guidelines:	Not applicable in TLVs	of ACGIH.				
9. Physical & Chemical I	Properties					
Appearance and odor:	Grey prills. Odourless					
Melting point:	n.d.	Vapour pressure:	n.a.			
Boiling point:	n.d.	vapour density:	n.a.			
Freezing point:	n.a.	Evaporate rate:	n.a.			
Specific gravity(H20=1):	1.0	Solubility in water:	none			
Flammability:	none					
	n.a. = not applicable r	n.d. = not determined				
10. Stability & Reactibity	/					
Chemical stability:	Stable					
Conditions to avoid:	High Heating. See section5					
Incompatibility with other materia	Is Strong alkaline agents					
Hazardous decomposition produ	ct Nitrogen oxides(Nox).	Ammonia.				
11. Toxicological Inform	ation					
Acute & chronic toxicity:	No data for mixture.					
Primary irritation effects:						
Skin:	Not irritating.					
Eyes:	Not irritating. Prills ma	ly cause temporary med	chanical eye irritation.			
Inhalation:	Gases of nitrogen oxides and ammonia (formed by decomposition of the heated product) are toxic.					
Ingestion:	Intake of large quantities may lead to symptoms such as headache, dizziness and vomiting.					
Carcinogenicity/Teratogenicity/M	utagenicity/Reproductive	e effects : None k	nown.			
12. Ecological Information	on					
Persistence and degradability: F	ertilizer granules are solu	ible in water and biodec	gradable.Coating materials are persistent and no	ot biodegradable.		
Aquatic toxicity: Large amounts of	of product released to wa	iter systems will be harr	mful to aquatic plant and animal life			
13. Disposal Considerat	ion					
Safe disposal methods: Unconta	minated product may be	reused as fertilizer.				
14. Transport Informatio	n					
IMO/IMDG CODE : UN 2071	, Class 9, Ammonium Nit	rate Based Fertilizer, P	G III			
Ems: F-H, S-Q						
(CFR49. 172.101 Class9, Ammo	onium Nitrate Fertilizers,	UN 2071, PG III)				
15. Regulatory Informati	on					
Labelling according to IMO/IMD0	G and ICAO: 9					

National regulations: Existing national and local regulations applicable to chemical products have to be observed.

16. Other Information

Additional comment: This information is furnished without warranty. express or implied, except that it is accurate to the best knowledge of Chisso-Asahi Fertilizer Co., Ltd.

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MATERIAL SAFETY DATA SHEET

T. Chemical Product	& Company identification	
Product Name :	Nutricote Total 18-6-8 Controlled Release Fertilizer	
General Use :	Fertilizer	
Product Description :	Ammonium nitrate based fertilizer	
Manufacturer :	Chisso-Asahi Fertilizer Co.,Ltd. Tokyo, Japan	
	7-12, Koraku 1-chome, Bunkyo-ku, Tokyo, Japan	
	Telephone: +81-3-3814-6311 Telefax: +81-3-3814-6327	
Emergency Phone No.	CHEMTREC	
	United States: (800)424-9300 24 hours Everyday	
	International: +1-(703)527-3887(Collect) 24 hours Everyday	

2. Composition / Information on Ingredients

Chemical Composition(Typical Ana	alysis)			
Chemical Name		wt%	CAS NO.	Chemical Formula
Ammonium Nitrate		45.7	6484-52-2	NH4NO3
Monobasic Ammonium Phosphate		9.6	7722-76-1	NH4H2PO4
Calcium Phosphate		2.1	7757-93-9	CaHPO4
Potassium Nitrate		11.7	7757-79-1	KNO3
Potassium Sulfate		4.8	7778-80-5	K2SO4
Magnesium Sulfate Hydrate		9.7	7487-88-9	MgSO4.nH2O
EDTA-Fe(III)		1.45	15708-41-5	C10H12F e N2O 8 N a
Manganese Sulfate Hydrate		0.22	15244-36-7	MnSO4.nH2O
Copper Sulfate Hydrate		0.13	7758-99-8	CuSO4.nH2O
Boric acid		0.13	10043-35-3	H3BO3
Disodium Molybdate Hydrate		0.045	10102-40-6	Na2MoO4.nH2O
Zinc Sulfate Hydrate		0.045	7746-20-0	ZnSO4.nH2O
Others	*1	5.2	—	_
Polyolefin	*2	4.6	—	_
Talc		4.6	14807-96-6	_

*1 Others contain salts of Gypsum, Tricalcium Phosphate etc. *2 Polyolfein contain polyethylen etc.

3. Hazards Identification

Emergency Overview:	When heated to decomposition it emits toxic gases of Nox, ammonia.
Potential Health Effects :	
Inhalation:	Inhalation of dust may irritate nose, throat, and lungs.
Eye contact:	Dust from this product may cause particlulate discomfort to eyes.
Skin contact:	Prolonged or repeated direct contact with fertilizer may irritate skin.
Ingestion:	Ingestion of large quantities may lead to symptoms such as headache, dizziness and vomiting.
4. First-Aid Measures	
Inhalation:	In case of accidental inhalation of fumes from overheating or combustion, move to fresh air.
	In needed, seek medical attention.
Eye contact:	In case of dust or granule in the eyes, flush with plenty of running water.
Skin contact:	Wash thoroughly with soap and water.
Ingestion:	If conscious, give plenty of water to drink and provoke vomiting. If needed call a doctor.
5. Fire-Fighting Measure	S
Extinguishing agents:	Water
Hazards/preventive measures:	Material is essentially non-flammable but has slight oxidizing properties. Remove the product from organic materials as it may support combustion of them. When heated to decomposition, it emits toxic fumes of Nox and ammonia. Remove the product from the source of fire. Do not enter fire area without self-contained breathing apparatus. If it is difficult to move, flush with plenty of water.

6. Accidental Release Measures

Sweep up and shovel into suitable containers for disposal. Avoid contact with combustibles. Reuse as fertilizer, if possible.

7. Handling & Storage			5			
Handling [,]	Handle in accordance w	vith good industrial hvo	iene and safety practice			
	Avoid mixing with comb	ustible organism and s	trong alkaline agents.			
Storage:	The product is hydrosco	ppic and should therefor	bre be stored in a dry place.			
	Store away from reduci	ng agents. Keep out of	reach of children.			
8. Exposure Controls / P	ersonal Protection	3.3.				
Engineering controls	No specific controls are needed					
Personal protective equipment:	Nomally not required. I n extremely dusty conditions, appropriate					
· · · · · · · · · · · · · · · · · · ·	protective equipment is	recommended:				
	Respiration: dust mas	k with particle filter				
	Eyes: Safety goggles Hands: rubber gloves					
	Wash hands at the end	of work and contamina	ated clothing before			
Exposure guidelines:	Not applicable in TLVs of	of ACGIH.				
9. Physical & Chemical F	Properties					
Appearance and odor:	Grey prills. Odourless					
Melting point:	n.d.	Vapour pressure:	n.a.			
Boiling point:	n.d.	vapour density:	n.a.			
Freezing point:	n.a.	Evaporate rate:	n.a.			
Specific gravity(H20=1):	1.0	Solubility in water:	none			
Oxidizing properties:	slight	Flammability:	none			
	n.a. = not applicable n.	d. = not determined				
10. Stability & Reactibity						
Chemical stability:	Stable					
Conditions to avoid:	High Heating. See secti	on5				
Incompatibility with other materia	Is Strong alkaline agents.					
Hazardous decomposition produce	ct Nitrogen oxides(Nox). A	immonia.				
11. Toxicological Inform	ation					
Acute & chronic toxicity:	NO GATA FOR MIXTURE.					
Primary irritation effects:	KI 1 1 11 11					
Skin:	Not irritating.					
Eyes:	Not irritating. Prills may cause temporary mechanical eye irritation.					
Innalation:	Gases of nitrogen oxides and ammonia (formed by decomposition of the heated product) are toxic.					
Carcinogenicity/Teratogenicity/M	Intake of large quantities may lead to symptoms such as headache, dizziness and vomiting.					
12 Ecological Informatic			IOWIT.			
T2. ECOlOgical Information	ortilizor granulos aro solut	lo in water and biodec	radable Coating materials are persistent and not biodegradable			
Aquatic toxicity: Large amounts of	of product released to wat	er systems will be harr	nful to aquatic plant and animal life			
13. Disposal Considerati	ion					
Safe disposal methods: Uncontai	minated product may be r	eused as fertilizer.				
14. Transport Informatio						
IMU/IMDG CODE: UN 2067,	Class 5.1, Ammonium N	Itrate Based Fertilizer,	PG III			
EMS: F-H, S-U	nonium Nitroto Fortilizoro					
15 Dogulatory Informati	nonium milale rennizers,					
Labelling according to IMO/IMDG	G and ICAO: 5.1					
National regulations: Existing na	tional and local regulation	is applicable to chemic	al products have to be observed.			
16. Other Information	5					

Additional comment: This information is furnished without warranty. express or implied, except that it is accurate to the best knowledge of Chisso-Asahi Fertilizer Co.,Ltd.