# Material Safety Data Sheet J. R. Simplot Company AgriBusiness

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SECTION 1			CHEMICAL	L PRODUCT AI	ND COMP	ANY INFORMATI	ON
anufacturer or Formulat	tor: .LE	R. Simplot Comp	anv	Produ	ct Name:	Best Nitra King®	19-4-4
	P.	O. Box 27		Comm	on Name:	19-4-4	
mergency Phone - Chen		bise, ID 83707 800-424-9300		Cnem	ical Type:	Inorganic Chemic	
SECTION 2			and a second	COMPOSITIO	N INFORM	MATION	
Chemical Name and Sync	onyms	C.A.S. No.	Chemical Form	nula WT%		TLV	PEL
Ammonium Nitrate		6484-52-2	NH₄NO₃	Hazardous			
				Non-Hazardou		n <sup>3</sup> Nuisance Dust	15 mg/m <sup>3</sup> Nuisance Dust
his product is a blend of th Calcium Nitrate	he following	15245-12-2	CaNH <sub>4</sub> (NO <sub>3</sub> )	100%	10 mg/n	nº Nuisance Dust	15 mg/m <sup>-</sup> Nuisance Dust
Ammonium Sulfate		7783-20-2	(NH4)2SO4				
Monoammonium Phosph	hate	7722-76-1	NH <sub>4</sub> H <sub>2</sub> PO <sub>4</sub>				
Sulfate of Potash Iron Oxysulfate		7778-80-5	K₂SO₄				
Dolomite		16389-88-1	CaMg(CO <sub>3</sub> )	2			
Wax					-		
SECTION 3				HAZARDS	DENTIFIC	ATION	
					large quanti	ties may cause gas	trointestinal discomfort,
V	vomiting, we	akness or other	medically related	problems.			
			mechanical aggra			memoranes.	
		absorbed throu		disconnon to aye			
Skin Contact: S	Slight derma	al abrasion is pos		and contact esne	cially aroun	d cuffs and collars	
							emoglobinemia. Seek medical
	ngestion of attention.						emoglobinemia. Seek medical
				nausea, abdomir		r formation of metho	emoglobinemia. Seek medical
a SECTION 4	attention.	large doses may	y cause diarrhea,	nausea, abdomir FIRST Al	al cramps o	r formation of methor	
a SECTION 4 ngestion: If nhalation: F	attention. If large amo Remove to f	large doses may unt is ingested, g resh air. Seek n	y cause diarrhea, give 2-3 glasses o nedical attention i	nausea, abdomin	al cramps o D MEASU e vomiting.	r formation of methors RES	ntion.
a SECTION 4 ngestion: If nhalation: F Eyes: F	attention. If large amo Remove to f Flush eyes v	large doses may unt is ingested, g resh air. Seek n with running wate	y cause diarrhea, give 2-3 glasses o nedical attention i er for at least 15 r	nausea, abdomin FIRST Al of water and induc if condition persis minutes. Seek m	D MEASU D MEASU e vomiting. ts. edical attent	r formation of methor	ntion.
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**Boiling Point:** 

Density:

pH:

Flashpoint:

Appearance: Extinguishing Media:

h,

Best Nitra King® 19-4-4 None

Gray and white granules.

Stable

Use media suitable to extinguish source of fire.

Not applicable Not available

Non-flammable

Not listed

## PHYSICAL AND CHEMICAL PROPERTIES

STABILITY AND REACTIVITY

Solubility in Water: % Volatiles (by volume): Vapor Pressure, mm Hg: Reaction with Water: Not available Not applicable Not applicable None M74081

#### SECTION 10

**SECTION 9** 

Stability (Normal Conditions): Conditions to Avoid: Incompatibility (Material to Avoid): Hazardous Decomposition Products:

Extremely high temperatures. Strong oxidizing agents. Prolonged contact may cause oxidation of unprotected metals. During extremely high temperature fire conditions, the product may reach melting point and decompose to release NH<sub>3</sub>, SO<sub>x</sub>, PO<sub>x</sub> or CN. Will not occur

Hazardous Polymerization: SECTION 11

## TOXICOLOGY INFORMATION

 Oral LD50 (rat)

 Monoammonium Phosphate
 > 2,000 mg/kg

 Ammonium Sulfate
 640-4,250 mg/kg

 Potassium Sulfate
 6,600 mg/kg

 Ammonium Nitrate
 2217 mg/kg

 Inhalation 4 hour LC50:
 > 88,800 mg/m³

 All toxicity data from TFI Product Testing Results.

Dermal LD50 (rat) > 5,000 mg/kg > 2,000 mg/kg none listed > 5,000 mg/kg Aquatic Fish 96-hour > 86 mg/L (rainbow trout) > 13.6-159.8 mg total NH<sub>3</sub>/L 680-3,550 mg/L 95-102 mg/kg total NH3/L Aquatic (other) none listed > 27.0 mg/total NH₃/L (daphnia) 720-890 mg/L (daphnia) 124.9 mg total NH3/L(daphnia)

#### SECTION 12

None listed.

**DISPOSAL CONSIDERATIONS** 

TRANSPORT INFORMATION

**ECOLOGICAL INFORMATION** 

SECTION 13 Waste Disposal Procedures:

**SECTION 14** 

s: Pick up with a shovel and broom and use as a fertilizer by applying to soil using good agricultural practices and soil management.

Shipping name: Not re Hazard Class: None Reportable Quantity (RQ): None Labels Required: None Placard: None

Not regulated by DOT None None None

C.A.S. Number: D.O.T. Number: Haz Waste No: EPA Regist No:

**REGULATORY INFORMATION** 

See "Ingredients" None None None

# **SECTION 15**

Carcinogenicity: by IARC?: Yes ( ) No (X) by NTP?: Yes ( ) No (X)

Not on the 302 list of SARA reportable quantities.

 SECTION 16
 OTHER INFORMATION

 Flash Point (Test Method):
 Non-flammable
 Flammable
 Lower
 UPPER

 Autoignition Temperature:
 Not applicable
 (% BY VOLUME)
 N/A
 N/A

MSDS Version Number: 3 (Revisions to section 2)

Disclaimer: This information relates to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is to the best of our knowledge and belief, accurate and reliable as of the date compiled. However, no representation, warranty or guarantee is made as to is accuracy, reliability or completeness. NO WARRANTY OF MERCHANTABILITY, FITNESS FOR ANY PARTICULAR PURPOSE, OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE CONCERNING THE INFORMATION HEREIN PROVIDED. It is the user's responsibility to satisfy himself as to the suitability and completeness of such information for his own particular use. We do not accept liability for any loss or damage that may occur from the use of this information nor do we offer warranty against patent infringement.