

ii

State of West Virginia Department of Administration
Purchasing Division
2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

OH-P

Ţ

DNR80113

P/	\GE ::
	1

ADDRESS:CORRESPONDENCE:TO ATTENTION OF

BUYER 32

304-558-0492

VENDOR

540-246-1847 *604135453 TRINITY TURF INC PO BOX 9

MT CRAWFORD VA 22841

DATE PRIN	ΓED	TER	MS OF SAI	E	SHIP VIA		F.O.B.		FREIGHTTERMS
12/28/									
BID OPENING DATE:	100000000000000000000000000000000000000	01/24/	2007			BID	OPENING TIME	<u> </u>	:30PM
LINE	QUA	NTITY	UOP	CAT. NO.	ITEM NUMBER	1	UNITPRICE		AMOUNT
0001	THE PUDEPARTEND CORRE CORRE	JRCHASI IMENT O DNTRACT CHEMICA HMENTS:	R NG DI F NAT FOR LS, F 1. 2. 3.	EQUES VISIO URAL MISCE ERTIL SPECI BID F AFFID	T FOR QUOTA N IS SOLICI RESOURCES T LLANEOUS GO IZERS, AND FICATIONS ORM	TION TING O PRO LF CO SEED	BIDS FOR THE VIDE AN OPEN URSE TURF PRODUCTS.	<u> </u>	
	YEAR OF TIME" REASON	DR UNTI CESSARY NAL CON CCEED T THE VE	A L SUC TO O TRACT WELVE NDOR GIVIN	ND EX H "RE BTAIN . TH (12) MAY T G THE	TENDS FOR A ASONABLE TI A NEW CONT E "REASONAB MONTHS. D ERMINATE TH	PERI ME" T RACT LE TI URING IS CO F PUR	ES EFFECTIVI OD OF ONE (HEREAFTER AS OR RENEW THI ME" PERIOD S THIS "REASI NTRACT FOR A CHASING 30	1) S SHALL ONABLE ANY DAYS	RECEIVED DI JAN 23 P 12: 10 RCHASING DIVISION- TSTATE OF WV
SIGNATURE /	1111	· -		oee ne		DUCALE		DATE	1/10/2
TITLE PLUT	- JULO	notur-	in "			54	0-246-1847		1/19/07
Presider	·t		20-	11623	584		ADDRESS	CHANGES	TO BE NOTED ABOVE

GENERAL TERMS & CONDITIONS REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)

- 1. Awards will be made in the best interest of the State of West Virginia.
- 2. The State may accept or reject in part, or in whole, any bid.
- 3. All quotations are governed by the West Virginia Code and the Legislative Rules of the Purchasing Division.
- 4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
- 5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
- 6. Payment may only be made after the delivery and acceptance of goods or services.
- 7. Interest may be paid for late payment in accordance with the West Virginia Code.
- 8. Vendor preference will be granted upon written request in accordance with the West Virginia Code.
- 9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
- 10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
- 11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
- **12.** Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
- 13. BANKRUPTCY: In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.
- 14. HIPAA Business Associate Addendum The West Viginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (http://www.state.wv.us/admin/purchase/vrc/hipaa.htm) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

INSTRUCTIONS TO BIDDERS

- 1. Use the quotation forms provided by the Purchasing Division.
- 2. SPECIFICATIONS: Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as EQUAL to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
- 3. Complete all sections of the quotation form.
- 4. Unit prices shall prevail in cases of discrepancy.
- 5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
- 6. BID SUBMISSION: All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130



DOCZM

ii

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

OH-P

ŏ

DNR80113

PAGE

BUYER 32

ADDRESS CORRESPONDENCE TO ATTENTION OF 304-558-0492

*604135453 PO BOX 9

540-246-1847 TRINITY TURF INC

MT CRAWFORD VA 22841

DATE PRIN	ITED	TER	MS OF SAL	E		SHIP VIA		F.O.B.	FREIGHT TERMS
12/28/ BID OPENING DATE									
		01/24/		CAT			BID		1:30PM
LINE	QUA	NTITY	UOP	NO	ITE	MNUMBER		UNIT PRICE	AMOUNT
	THIS C	ONTRAC G SET	T DOC	UMENT	, THE	TERMS,	CON	TED ELSEWHERE IN DITIONS, AND FE OF THE	
	WRITTE SUBMIT DAYS P BE IN ORIGIN	N CONS TED TO RIOR T ACCORD	ENT O THE O THE ANCE TRACT	F THE DIREC EXPI WITH AND	SPEND TOR OF RATION THE TE SHALL	ING UND PURCHA DATE. RMS AND BE LIMD	T A SIN SU CO	UPON THE MUTUAL ND VENDOR, G THIRTY (30) CH RENEWAL SHALL NDITIONS OF THE TO TWO (2)	-
	RIGHT NOTICE SUPPLI	TO CAN TO TH ED ARE	CEL T E VEN OF A	HIS C DOR I N INF	ONTRAC F THE ERIOR	T IMMEI COMMODI QUALITY	IAT TIE 'OR	ING RESERVES THE ELY UPON WRITTEN S AND/OR SERVICE DO NOT CONFORM CONTRACT HEREIN	S
	AUTHOR MARKET ESTIMA IMMEDI CAUSES TRANSP	IZE A , WITH TE, IT ATE DE (INCL	SPEND OUT T EMS S LIVER UDING ON OR	ING U HE FI PECIF Y IN BUT	NIT TO LING O IED ON EMERGE NOT LI	PURCHA F A REG THIS C NCIES I MITED 1	SE UIS ONT UE O D	RCHASING MAY ON THE OPEN ITION OR COST RACT FOR TO UNFORESEEN ELAYS IN REASE IN THE	
	FOR BA	NKRUPT NULL A	CY PR ND VO	OTECT ID, A	ION, TO	HIS CON TERMINA	TED	ONTRACTOR FILES CT IS AUTOMATI- WITHOUT FURTHER	
SIGNATURE			VEND			CE CERT	ND CON		
			181		······································			the state of the s	
TTLE		FE	3IN					ADDRESS CHANGE	S TO BE NOTED ABOVE
WH	EN RESP	ONDING T	TO RFQ	INSER	TNAMEA	ND ADDR	FSS I	N SPACE ABOVE LABEL	FD 'VENDOR'



i

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER DNR80113

ADDRESS CORRESPONDENCE TO ATTENTION OF

BUYER 32

6 H P

Ţ

304-558-0492

VENDOR

*604135453 540-246-1847 TRINITY TURF INC PO BOX 9

MT CRAWFORD VA 22841

DATE PRIN	TED	TER	MS OF SAL	E	SHIP	VIA	F.O.B,	FREIGHT TERMS
12/28/								
BID OPENING DATE:		01/24/	2007	lancara anno anno anno a		BID	OPENING TIME	01:30PM
LINE	QUAN	YTITY	UOP	CAT. NO	ITEM NU	MBER	UNITPRICE	AMOUNT
	CEDITE	TCATTO	NI AND	V D D I	TCATIONS	TC HEDE	BY MADE FOR	
							GINIA CODE,	
	t .						N CONTRACTS).	
		. (200				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	A. AP	PLICAT	ION I	S MAD	E FOR 2.5	% PREFE	RENCE FOR THE	
	REASON	CHECK	ED:					
	1						VENDOR AND	
	1						NIA FOR FOUR	
	CERTIF				PRECEDING	FIHE DA	TE OF THIS	·
	CERIIF	ICAIIU	N; UK					
	()	RIDDER	TS A	PART	NERSHIP.	ASSOCTA	TION OR CORPOR	Δ-
							D ITS HEAD-	
							S CONTINUOUSLY	IN
							IATELY PRECEDI	
	THE DA	TE OF	THIS	CERTI	FICATION;	OR 80%	OF THE OWNERS	HIP
							INDIVIDUAL,	
							N RESIDENT VEN	
	1		1	1			PRINCIPAL PLA	i i
	1						NIA FOR FOUR (4)
	ł .		. 1		EDING THE	DATE U	F IHIS	
	CERTIF	ICAIIU	N; UK					
	()	RIDDER	15 A	LUBB	OPATION A	IUNBESID	ENT VENDOR	
	1		i .	1			HICH EMPLOYS	\(\frac{1}{2}\)
	I .						TS AND WHICH	
f .	1						CIPAL PLACE OF	
	BUSINE	SS WIT	HIN W	EST V	IRGINIA C	OUNITHO	USLY FOR THE	
	FOUR (4) YEA	RS IM	MEDIA	TELY PREC	EDING T	HE DATE OF THI	S
	CERTIF	ICATIO	N.					
	i	1		S MAD	E FUR 2.5	% PREFE	RENCE FOR THE	
	REASON	CHECK	בט:					
	()	BIDDER	IS A	REST	DENT VENT	OR WHO	CERTIFIES THAT	.
CICNATUDE				SEE RE	ERSE SIDE FOR T			ATT
SIGNATURE						TELEPHONE		ATE
TITLE		FE	iN				ADDRESS CHAN	IGES TO BE NOTED ABOVE
L								



ii

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for

DNR80113

**ADDRESS:CORRESPONDENCE:TO:ATTENTION:OF:

BUYER 32

OI-P

Ö

304-558-0492

カロロス回く

*604135453 540-246-1847 TRINITY TURF INC PO BOX 9

MT CRAWFORD VA 22841

DATE PR	INTED	TERMS OF SA	LE	SHIP VIA		F.O.B.	FREIGHTTERMS
12/28 BID OPENING DAT	2006	1 (0) (0007					
	000 00000000000000000000000000000000000	1/24/2007	CAT	<u> </u>) () 	PENING TIME 0	1:30PM
LINE	QUANT	rity uop	NO	ITEM NUMBER		UNIT PRICE	AMOUNT
				CONTRACT, ON A ORKING ON THE F			
				VIRGINIA WHO HA			
				FOR THE TWO YES	AR	S IMMEDIATELY	
	OR			i iiio bib,			·
				ESIDENT VENDOR			
		1	f	STATE RESIDENT			
	WHICH M	IAINTAINS	TS HE	ADQUARTERS OR F	RI	NCIPAL PLACE	
	4	•	1	T VIRGINIA EMPL			
	1	l l	l .	ESIDENTS WHO CE CONTRACT, ON A		-	
	75% OF	THE EMPLOY	EES 0	R BIDDERS' AFF	ILI	ATE'S OR	
				ARE RESIDENTS		WEST VIRGINIA SLY FOR THE TWO	
				EDING SUBMISSION			
				· · · · · · · · · · · · · · · · · · ·			
				THE SECRETARY OF RECEIVING PR			
	FAILED	TO CONTINL	E TO	MEET THE REQUIR	REM	ENTS FOR SUCH	
	· ·	1	4	ARY MAY ORDER T			
	į.		1	SCIND THE CONTR SSESS A PENALTY	,		
	BIDDER	IN AN AMOL	NT NO	T TO EXCEED 5%	OF	THE BID AMOUNT	
		4	1	WILL BE PAID TO M ANY UNPAID BA			
	,	T OR PURCH	1	1	LA	NCE UN THE	
						. '	
				CERTIFICATE, BI Y REQUESTED INF			
	PURCHAS	ING DIVISI	ON AN	D AUTHORIZES TH	IE	DEPARTMENT OF	
	1	1	1	CLOSE TO THE DI	1		
	l .		I .	QUIRED BUSINESS			
	,	1	1	DOES NOT CONTAI			
IGNATURE		1	SEE RE	VERSE SIDE FOR TERMS AND C	OND	PITIONS DATE	
ITLE		FEIN		1.		ADDRESS CHANGES	S TO BE NOTED ABOVE
W	HEN RESPO	NDING TO REC	, INSER	T NAME AND ADDRES	SIN	_	ED 'VENDOR'



"

State of West Virginia Department of Administration Purchasing Division 2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

OH-P

Ţ

BFO NUMBER

DNR80113

PAGE 5

ADDRESS CORRESPONDENCE TO ATTENTION OF

BUYER 32 304-558-0492

VENDOR

*604135453 540-246-1847 TRINITY TURF INC PO BOX 9

MT CRAWFORD VA 22841

DATE PRIN	<u> </u>	IEH	MS OF SAL	£	SHIP	VIA		F.O.B.		FREIGHTTERMS
12/28/										•
BID OPENING DATE:		01/24/	2007			BID	OPENI	NG TIME	01	:30PM
LINE	QUAI	VTITY	UOP	CAT. NO	ITEM NU	MBER		UNIT PRICE		AMOUNT
	1								00000000000	
	1				ER INFORM		FEWED	BA LHE	TAX	
	CUMMIS	STUNER	IUB	E CUN	FIDENTIAL	• •				
		DE								
		i		i i	OR FALSE		5		NIA	
					EREBY CER					1
					D ACCURAT					•
					ISSUED TO					
	1	1			CERTIFICA		§			
	í				BIDDER WI		FY TH	E PURCHA	SING	
	DIAISI	ON TH	MKTIT	NG TW	MEDIATELY	•				
	}									
				D T D D C	_					
			·	BIDDE	K:					
				DATE.						
				DATE:						
				0.7.01.15	_					
				SIGNE	D:					·
	}									
	1			TITLE	*					
			00457		W 65 555					
					N OF PREF					
					OR BOTH "					
	1	1	1		YOU MAY R	-	טו פט	THE MAX	IMUM	
	1		E FUR	BUIH	"A" AND	в				.*
	(REV.	12/00)		NOT	TOF					
				NOT	ICE					
	A OTON		MUGT	DE 0	UDMITTED	TO				
	A SIGN	ED RID	MUSI	RF 2	UBMITTED	10:				
	-	EDADTM	ENT O	E 4D14		ON				
	1				INISTRATI	UN				
		URCHAS UILDIN		TAT21	014					
	I .		1	TON C	TDEET FA	CT				
	2	OID WA	SUTME	IUN S	TREET, EA	101				
				SEERE	/ERSE SIDE FOR T	ERMS AND CO	NDITIONS			1
SIGNATURE						TELEPHONE		namanan kanaman na kalakakakakakakakakakakaka	DATE	
TITLE		lFE	IN			<u> </u>		400000000000		
								ADDRESS CH.	ANGES	TO BE NOTED ABOVE
WH	EN RESP	ONDING	O RFO	INSER!	T NAME AND	ADDRESS	IN SPAC	F ABOVE LA	ARFIE	D 'VENDOR'



VENDOR

II

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East Post Office Box 50130 Charleston, WV 25305-0130

Request for Quotation

DNR80113

ADDRESS CORRESPONDENCE TO ATTENTION OF:

BUYER 32

SH-P

Ö

304-558-0492

*604135453 PO BOX 9

540-246-1847 TRINITY TURF INC

MT CRAWFORD VA 22841

DATE PRINTED TE	ERMS OF SALE	SHIP VIA	F.O.B.	FREIGHTTERMS
12/28/2006 BID OPENING DATE: 01/26	<u> </u>		DENTILO TIME	
01/24				:30PM
LINE QUANTITY	UOP NO	ITEM NUMBER	UNITPRICE	AMOUNT
CHARLE	STON, WV 2	5305-0130		
		THIS INFORMATION D MAY NOT BE CONS		
BUYER:		RON PRICE	· · · · · · · · · · · · · · · · · · ·	
RFQ. NO.:		DNR80113		•
BID OPENING	DATE:	JANUARY 24, 20	007	
BID OPENING	TIME:	1:30 PM		
		UMBER IN CASE IT NG YOUR BID: 540-432-1420	IS NECESSARY	
1	SON (PLEASE	print clearly):		
<u> </u>	SEERE	 VERSE SIDE FOR TERMS AND CONI	DITIONS	I .
SIGNATURE		TELEPHONE	DATE	
TITLE	FEIN	<u> </u>	ADDRESS CHANGES	TO BE NOTED ABOVE



ij

State of West Virginia
Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

Request for

DNR80113

33333	PAC	ìΕ	
1		7	

ADDRESS CORRESPONDENCE TO ATTENTION OF:

BUYER 32

Ţ

304-558-0492

*604135453 540-246-1847 TRINITY TURF INC PO BOX 9 MT CRAWFORD VA 22841

DATE PRIN		TER	MS OF SA	LE		SHIP V	/IA		F.O.B.		FREIGHT TERMS
12/28/								<u> </u>			ONAN-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
BID OPENING DATE	F1000000000000000000000000000000000000	01/24/	2007	100024024000	100000000000		BID	OPE	NING TIME	01	:30PM
LINE	QUAN	NTITY	UOP	CAT. NO.		ITEM NUM	/IBER		UNIT PRICE		AMOUNT
	*****	THIS	IS 7	HE EN	D OF	RFQ	DNR80	113	***** TO	TAL:	
											,
									•		
					·						
							•				
	1			SEERE	VERSE S		ERMS AND COI	, IOITIOI	NS		I.
SIGNATURE							TELEPHONE			DATE	
TITLE		FE	in						ADDRESS CH	ANGES	TO BE NOTED ABOVE
\/\L	WHEN RESPONDING TO BEO INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'								D 'VENDOR'		

DNR80113 – GOLF COURSE CHEMICALS RFQ SPECIFICATIONS BID OPENING: JANUARY 24, 2007; 1:30 PM

To provide golf certified chemicals, soil amendments, turf type seed and general turf care products for West Virginia State Parks operated golf courses: Cacapon, Hawks Nest, Pipestem and Twin Falls State Park Facilities. West Virginia State Park non-golf course facilities may also purchase non-regulated chemicals, seed, and turf products within this contract; also all county and municipalities may purchase from this contract. The State of West Virginia always has preference over all other agencies regardless of the time of order. Should inventory of any chemical be low, the state-owned golf courses listed on this RFQ will have first preference over any and all other agencies.

This contract provides for product(s) to be ordered by case, <u>unless</u> noted within description as described within this request for quotations. Due to high cost of some chemicals, a few products are listed both in case items as well as single units items.

Vendor Bids:

If a product lists a company, and/or manufacturer agency product then "No Substitutions" or generic will be approved. Product line items that do not note Manufacturer/Company, vendor must provide product label, which includes chemical/product data, and proof that product meets or exceeds specifications.

Product selection:

Selection of those product substitutions (if Manufacturer is not specified) will be made on the basis of cost per unit, label ingredients, and product application rate comparisons as evaluated by golf course facility operators and their specific application use. There shall only be one vendor award per line item.

We expect multiple vendor awards to manufacturer agency chemicals: In the best interest of the State of West Virginia individual item numbers will be awarded to prospective low bidder. In the case of "agency" chemicals, there will be multiple awards if same low bids are quoted.

Life of contract

The life of this contract will be effective on date of award and extends until the end of Calendar year 2007, or until such "reasonable time" thereafter as is necessary to obtain a new contract or renew the original contract. The "reasonable time" period shall not exceed four (4) months. During this "reasonable time" the vendor may terminate this contract for any reason upon giving the Director of Purchasing 30 days written notice.

Eligible park facilities:

All West Virginia State Park Facilities may order within this contract: (Specific chemicals may be excluded depending chemical applicator permits requirement). Vendor is responsible for verification of permits as guided by West Virginia State law.

Facilities include:

Golf Course Facilities within this contract

Cacapon Resort State Park

Tom Ambrose, Superintendent 818 Cacapon Lodge Drive Berkeley Springs, WV 25411, (304) 258-6691; FAX (304) 258-8867

Hawks Nest State Park

Thomas Shriver, Superintendent P.O. Box 857 177 West Main Street Ansted, WV 25812, (304) 658-5196; FAX (304) 658-4549

Pipestem Resort State Park

Steve Bolar, Superintendent Rt.20 Box 150 Pipestem, WV 25979, (304) 466-1800; FAX (304) 466-2803

Twin Falls Resort State Park

Nathan Hanshaw, Assistant Superintendent Rt. 97 P.O. Box 667 Mullens, WV 25882 , (304) 294-6000; FAX (304) 294-5000

Also Facilities that may order items within the contract include:

- * Lodge parks, without golf course facilities
- * Vacation parks
- * Day use parks
- * Historical parks

Individual address and contact names for park locations and bidding evaluation purposes may be evaluated on the web: www.wvstateparks.com.

Specific order(s) through the year will be determined by seasonal needs of individual State Park Superintendents.

Delivery of product:

Product purchase orders will be made from the respective facilities as needed throughout the 2007 calendar year. Orders from this contract shall be delivered

FOB destination prepaid and allowed. Agency may make purchases of less than \$500 from a local source if price includes delivery and a savings results from local purchase.

Vendor Order form: - The vendor shall work jointly with the Parks and Recreation section in developing an order form and catalogue. Information and instructions on the ordering process shall be provided to employees with the order forms.

Vendor(s) award to this purchase order shall make delivery of product to specific golf courses as listed within a maximum of 10 days of order. See below for address location of the State Park operated golf courses.

Items that are shipped to location and do not meet contract product specifications shall be returned at no cost to the State park course.

Products shall be received in sealed original containers. Items delivered damaged will be returned to vendor for replacement at no cost to buyer.

Payment:

Orders under the value of \$2500.00 shall be paid using State of West Virginia issued VISA purchasing credit card as condition of award. Purchase orders over the \$2500.00 dollar amount shall be invoiced to the park. Original invoice is required with delivery slip.

Training and technical service:

Vendor supplying product within their award shall provide facility technical service and professional training a minimum of twice a year to the respective park golf course staff relating to the product award at no charge. This training shall be scheduled with golf manager for appropriate timeframes of course needs. Training and chemical service shall include at minimum but not be limited to product safety, proper handling, storage, application rates and approved uses within golf turf care.

Product Estimates:

Quantities listed below are approximations only, based on estimated usage from respective golf course managers. Actual products ordered will be determined by seasonal changes depending on weather and site specific turf care needs whether that be more or less that the quantities shown.

Item No:	Est. Purchase Quantity	Description	Unit Price	* Extended Amount
1	1	Acclaim Extra, Bayer, 4 x 1 gal , No substitutions	1853,00	1853,00
2	1	Acclaim Extra, Bayer, 2 x 2.5 gal, No substitutions	2050,00	2050,00
3	10	All clear-tank cleaner, Loveland, 4 x 1 gal, No substitutions	No Bid	
4	10	Goosegrass / Crabgrass Control, Andersons, Bensulide 5.2%	72,50	725.00
5	25	Arena 0.5G , Arysta Lifescience 25 lbs bag , Insecticide , No substitutes	Nogio	
6	15	Arena 50 WDG,Insecticide, 2x40 oz.,no substitutions	NO BID	
7	2	Banner Maxx, Syngenta, 10 gal. link pak, no substitutions	3000,00	(6860, 60
8	8	Banner Maxx, Syngenta, 2 x 1 gal, no substitutions	610,00	4880,00
9	5	Banner Maxx, Syngenta, 1 gallon only , no substitutions	305.00	1525,00
10	20	Banol, Bayer, 2 x1 gal, no substitutions	683.00	13,660,00
11	2	Banol, Bayer, 1 gallon only , No substitutions	342,00	684.00
12	1	Bayleton 1 G, Bayer, 30 lb , no substitutions	NoBid	·
13	110	Bayleton Granular, Bayer, 15 lb. bag, no substitutions	34.00	3740,00
14	3	Bayleton mini bulk, Bayer , 11 ounce x 50 mini drum , No substitutions	2648.00	
15	10	Bayleton 50 WSP, Bayer, 4 x 4 x 5.5 oz , no substitutions	415.50	4155.00
16	6	Bensumec 4 LF, PBI Gordon, 4 x 1 gal, No substitutions	NO BIZ	
17	16	Bensumec 4 LF, PBI Gordon, 2 x 2.5 gal , no substitutions	389,50	6232,00
18	12	Blazon, Miliken Turf Chemicals, 4 x 1 gal , no substitutions	No Bid	
19	2	Cascade, 2 x 2.5 gal, no substitutions	No Bid	·
20	7	Cleary's- 36/26, Cleary, 2 x 2,5 gal, no substitutions	No BID	
21	30	Chipco 26 GT, Bayer, 2 x 2.5 gal, no substitutions	549,75	16,492,50 15,147.00
22	34	Chipco Signature, Bayer, 4 x 5.5#, no substitutions	445.50	15,147.00
* Multiply the	Est. Purchase Qu	antity by the Unit Price to equal the Extended Amount	Subtotal	\$

	Est. Purchase			* Extended
Item No:	Quantity	Description	Unit Price	Amount
23	3	Cleary Spectro Fungicide, Cleary Chemical, 4 x 5 lb, no substitutions	307.25	921.75
24	40	Cleary 3336 F, Cleary Chemical, 2 x 2.5 gal, no substitutions	715,00	28,600,00
25	40	Cleary 3336 Plus, Cleary Chemical, 2 x 2.5 gal., no substitutions	875.00	35,000,00
26	5	Cleary 3336 WSP Mini-drum, Cleary Chemical, 48 x 1 lb, no substitutions	768,60	3840,00
27	3	Cleary 3336 WSP , Cleary Chemical, 6 x 2 lb, no substitutions	239,00	717.00
28	10	Cleary Gran 3336 GC, Cleary Chemical, 50 lb greens grade, no subs	84.50	865,00
29	1	Compass, Bayer, 10 lb min drum, no substitutions	3066,40	3066,40
30	1	Compass, Bayer, 4 x 1 lb. , no substitutions	1317.00	1317,00
31	1	Confront, Dow Agri Chemical, 4 x 1 gal, no substitutions	445,00	445,00
32	1	Curalan EG, BASF, 11# case, no substitutions	346,00	346,00
33	1	Cultrine Plus,granular, Aquatic weed control, 30 lb bag, No subs	59,95	59,95
34	12	Daconil Zn, Flowable, Syngenta, 2 x 2.5 gal, no substitutions	250,00	3000.00
35	8	Daconil Ultrex, Syngenta, 4 x 5 lb., no substitutions	205.00	1640,00
36	70	Daconil Weather Stik, Syngenta, 2 x 2.5 gal, no substitutions	360,00	25,200,00
37	15	Dylox, 6.2 G, Bayer, 30 lb bag, no substitutions	27.50	412.50
38	10	Dimension Ultra 1E , Dow Agro Sciences, 2 x 2.5 gal, no substitutions	No Bid	
39	1	Dimension Ultra WSP, Dow Agro Sciences, 8 x 2.5 #, no substitutions	1025.00	1025.00
40	10	Dithane 75 DG, Rainshield ,4x12 lb bag, WSP, Dow, no substitutions	168.90	1689,00
* Multiply the	Est. Purchase Q	uantity by the Unit Price to equal the Extended Amount	Subtotal	\$

	Est. Purchase	URSE CHEWICALS BID FORW - BID OFENING. 3A		* Extended
Item No:	Quantity	Description	Unit Price	Amount
41	20	Drive 75 DF , BASF, 6 x 1 lb , no substitutions	435,00	8700.00
42	20	Dursban 50 WSP, Dow Agro, 8 x 1.75, no substitutions	210.00	4200,00
43	. 2	Dursban Pro, Dow Agro Sciences, 2 x 2 gal, no substitutions	189.80	379.60
44	2	Dylox 80 SP, Bayer, 10 x 5 lb., no substitutions	535,06	1070,00
45	20	Embark 2S, PBI Gordon, 4 x 1 gal , no substitutions	973,50	
46	10	Eagle 20EW, Dow, 225 gal., no substitutions	950.50	9505,00
47	100	Ferromec AC, liquid iron, PBI Gordon, 2 x 2.5 gal, no substitutions	48.85	4895,00
48	100	Fighter F, Loveland, 24 x 1pt., no substitutions	No Bid	
49	15	/ PromarK Foam-Spray tracker /Tuff-trax, 4 x 1 gal, or equal	78,70	1180.50
50	50	Fore, Rain shield, Dow Agro, 8 x 6#, no substitutions	285.45	14,272,50
51	45	Fungicide IX, Andersons, snow mold, 44.7# bag, no substitutions 30 lb.	65.50	2947,50
52	3	Headway, Syngenta, 10 gal link pack , no substitutions	4650.00	13,950,00
53	5	Headway, Syngenta , 2x 1 , no substitutions	No Bid	
54	5	Heritage TL,Syngenta,4x6 lb,no substitutions	7920,00	39,600,00
55	6	Heritage, Syngenta, 20 x 4 0z. , no substitutions	NoBid	
56	5	HerbiMaxx, Loveland Products, 2 x 2.5 gal, no substitutions	No Bid	
57	6	Instrata , Syngenta, 2 x 2.5 gal , no substitutions	725.00	4350,00
58	20	Incide out , Precision, 4 x 1 gal., no substitutions	No Bib	_
* Multiply the E	Est. Purchase Quantity	by the Unit Price to equal the Extended Amount	Subtotal	\$

	Est. Order			* Extended
Item No:	Quantity	Description	Unit Price	Amount
59	21	Kleenup Pro, UHS, 2 x 2.5 gal, no substitutions	NO Bid	
60	2	Mach 2 liquid, Dow Agro Sciences, 2 x 2.5 gal, no substitutions	495.00	990,00
61	175	Mach 2 G,1.5 % granular, 33lb bag. Dow Agro, No substitutions	NO BIL	
62	2	Malathion, Clean crop, 2 x 2.5 gal., no substitutions	No Bid	
63	3	Manage, Monsanto, 30 x .9 gram, no substitutions Sedye hammer, Gowan	195.50	586,50
64	4	Manage, Mensanto, 10 x 1.33 oz, no substitutions Sider hammer, General Maxi-cal – greens grade, Kelly's, 50#, no	795.00	586,50 3180,00
65	50	substitutions	NO Bid	
66	5	Maxi-cal – standard grade, Kelly's, 50#, no substitutions	No Bid	
67	10	MCPP 4 Amine, Riverdale, 2 x 2.5 gal, no substitutions	No Bid	
68	10	Mec-Amine D , 2 x 2.5 gal. , no substitutions	No Bid	
69	10	Merit .5G, Bayer, 30#, no substitutions	Ce4,00	640.00
70	1	Merit 75 WSP ,mini-drum, Bayer, 8.8 lb, no substitutions	2249,98	2249,98
71	4	Millennium ultra 2, Riverdale, 2 x 2.5 gal, no substitutions	235.60	942.40
72	50	MSMA 6 Plus, Helena Group , 2 x 2.5 gal , No substitutions	No Bid	
* Multiply the Est. (Order Quantity by the U	nit Price to equal the Extended Amount	Subtotal	\$

	Est. Order	RSE CHEWICALS BID FORW - BID OFENING 37		* Extended
Item No:	Quantity	Description	Unit Price	Amount
73	40	Naiad , 2 X 2.5 gal liquid , No substitutions	128.30	5132,00
74	20	Naiad, tablets,30 pellets/case, 1 pellet treats 1 acre, No substitutions	258.30	5164,00
75	10	Naiad concentrate, 4oz. tubes, 20 per case, No substitutions	150.00	1500,00
76	10	Naiad, 30 gallon pail, No Substitutions '	98,00	980,00
77	4	Naiad, dispenser, hand wand to be used with irrigation hose	115,00	460,00
78	10	Naiad, tablets for dispenser (Item 77)	See item #	74)
79	1	Pendulum, BASF, 2 x 10 #, No substitutions	No Bid	
80	1	Primer 604, Aquatrols, 2 x 2.5 , No substitutions	NO Bid	
81	3	Primo Maxx, Syngenta, 10 gal link pak , No substitutions	3860.00	11,580,00
82	15	Primo Maxx, Syngenta, 1 gallon only , No substitutions	390.50	5857.50
83	1	Pro star, Bayer, 4 x 2.5 gal, No substitutions	No Bid	
84	1	Prograss, Bayer, 2 x 2.5 gal, No substitutions	562,50	562,50
85	1	Proxy, , Bayer, 2 x 2.5 gal, No substitutions	186,00	186,00
86	1	Reward, , 4x 1 gal, Syngenta, no Substitutions	455,00	455,00
87	20	Respond 3, granular, UHS, 5 0 lb, No substitutions	No Bid	
88	20	Roots 123, Roots, Inc., 2 x 2.5 gal, no substitutions	175,00	3500.00
* Multiply the Est.	Order Quantity by the	Unit Price to equal the Extended Amount	Subtotal	\$

	Est. Order	D i i i.	Unit Price	* Extended Amount
Item No:	Quantity	Description Roundup – QuickPro, Dry Pak, Monsanto, 1.5 on		
89	10	x 30 case, no subs	59.25	599,50
- 69	10	RoundUp, Monsanto, 2 x 2.5 gal, , no		
90	10.	substitutions	220,00	2200,00
90	10'			
91	5	Rubigan, Gowan, 1 x 1 gal , no substitutions	299,00	1495,00
<u> </u>				· ~ ~ ~ ~
92	1	Sevin SL, Bayer, 2 x 2.5 gal, no substitutions	173.50	173.50
			. ,	/
93	1	Snapshot , Dow Agro, 50 # , no substitutions	84.50	84.50
			21 -	00
94	10	Subdue GR, Syngenta, 25 lb, no substitutions	86.50	865,00
		Subdue Maxx, Syngenta, 10 gal link pak, no	(50 pm/cm)	21 6 00
95	4	substitutions	5400,00	21,600,00
		Subdue Maxx, Syngenta, 2 x 1 gal, no	11: - NO	20,070.00
96	18	substitutions	1115.00	20,010:
		Subdue, Maxx, Syngenta, 1 gallon only , no		5575,00
97	10	substitutions	557,50	23/3,
98	15	Suspend SC, Bayer, 2 x 2.5 gal., no substitutions	NO Bid	
			,	
99	15	Suspend, SC, Bayer, pint, no substitutions	NO Bid	
			222 00	2232.00
100	6	Talstar F, "GC" ,FMC,4 x 1 gal, no substitutions	372,00	
		Talstar, GC Granular,FMC, 50 lb., no	34.50	69.00
101	2	substitutions		611
102	1	Tartan, Bayer, 2 x 2.5 gal , no substitutions	2080,00	2080,00
103	1	Team 2 G, Knox, 40 lb. , no substitutions	NO Bid	
		Tempo SC Ultra, Bayer, 12 x 240 ml., no	420,00	22 lato 00
104	8	substitutions	4201	3360,00
		Tempo, 20 GC, Bayer , 4x4/55 gm, no	134.50	1076,00
105	8	substitutions	134,50	1016,00
		Terra Cyte, Bio Safe System , 70 lb. no	NO Bid	
106	1	substitutions	NOBIU	
	_	Terrazole 35 WP, Uniroyal, 6 x 2 lb, no	347.50	347,50
107	1	substitution	271.30	
455		TransFilm 2.5, PBI Gordon, 2 x 2.5 gal, no	140.00	840,00
108	6	substitutions		
* Multiply the I	Est. Order Quantit	y by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount			
109	10	Trimec Bent, PBI Gordon, 2 x 2.5 gal, no substitution	135.50	1355.60			
110	10	Trimec Classic, PBI Gordon, 2x2.5 gal, no substitution	145.75	1457,50			
111	10	Trimec Plus, PBI Gordon, 2 x 2.5 gal, no substitution	178,50	1785,00			
112	5	Trimec, Super, PBI Gordon, 2 x 2.5 gal, no substitutions	328.50	1642,80			
113	5	Trimec, 992, PBI Gordon, 2 x 2.5 gal, no substitutions	125.00	625,00			
114	15	Trimmit 2SC, Syngenta, 2 x 1 gal, no substitutions	781.00	11,715,00			
115	2	Tupersan 50 WP, PBI Gordon , 12 x 4 lb, no substitutions	865.00	1730.00			
116	2	Tupersan, Granular 4.7, PBI Gordon , 20 lb., no substitutions	34.00	68,00			
117	2	Turfcide 400, Flowable, Crompton, 2 x 2.5 gal., no substitutions	165.00	330,00			
118	1	Zerotol, Bio Safe System, 30 gal, no substitutions	No Bid				
119	10	Zerotol , Bio Safe System, 2.5 gal, no substitutions	107,50	1075,00			
* Multiply the Es	ultiply the Est. Order Quantity by the Unit Price to equal the Extended Amount Subtotal \$						

Item	Est. Order	80113 - GOLF COURSE CHEMICALS BID FORM - BID OF ENING JANUART		* Extended
No:	Quantity	Description	Unit Price	Amount
120	1	Spotrete F, Thiram, protects treated plants from rabbit and deer, and rodent damage, Cleary, 2X2.5 gal./case, or equal; Must provide label	149,50	149,50
121	10	Spray pattern indicator – BLUE, no-marking on shoes after drying, 2X2.5 gal./case, or equal. Must provide label Tenumick 4X1 59/	145.50	1455.00
122	10	Spray pattern indicator - GREEN, no-marking on shoes after drying, 2X2.5 gal/case or equal. Must provide label	NOBid	
123	20	Spray indicator BLUE color , water soluble packets, 4 x 12 x 2 oz - Must supply label	NOBID	
124	10	Spray indicator, GREEN color,water soluble packets, 4 x 12 x 2 oz., - Must supply label	NOBID	
125	2	SR-2000 Rotary Spreader, APT-8091-3, High quality stainless steel frame, pneumatic tires, cone- adjust spread pattern, Hopper cover included, Anderson/Scott, no substitutions	489,00	978.00
126	3	Scent, wintergreen, 12X1 qt., Concentrate, Spray Aid, odor masking agent or equal, supply label	No Bid	4
		Scent, bubblegum, 12x1 qt, Concentrate, Spray Aide, odor masking agent or	No Bid	
127	. 3	equal. Must supply label		
128	20	Backlapping compound, 120 grit, Gel-Tec or equal , 25 # bucket	NO Bid	
129	20	Backlapping compound, 80 grit, Gel-Tec or equal, 25 lb bucket,	No Bid	
130	20	Backlapping compound, 180 grit, Gel-Tec or equal, 10 # bucket,	NO BID	
131	6	D-Tox, Flowable, liquid product, to neutralize pesticides, and petroleum spills; 2X2.5 gal./case, Cleary or equal	105.50	633,00
132	4	Spray adjuvant, Rewet, Exhault, or equal. 2 x 2.5 gal, Must supply labels	87.75	351,00
	· · · · · · · · · · · · · · · · · · ·	Hole-in-white, white paint aerosol canused to improve visual		_
133	4	effect of putting green cup,12 x 12 oz case, Hole-in white Co. or equal.	92.50	370.00
134	4	Hole white, applicator tool, Designed for paint can as specified above.	53,50	214,00
135	4	Dyel_Green turf dye, -restores natural green color to turf during dormant		
		periods, or seasonal browning, no hazardous chemicals, heavy metals		c
		or other inert ingredients harmful to turf, may be applied to divot mix, Becker Underwood, 2x 2.5 gal/ case, or equal	225,00	900:00
136	4	DYE/ Green-Zit, dyes grass a natural green color, and maybe used for top dressing, 2 x 2.5 gal/case Cleary, or equal	2 20,00	880,00
• Multiply th	ne Est. Order Quar	ntity by the Unit Price to equal the Extended Amount	Subtotal	\$

preference

Item	Est. Order	DNR80113 - GOLF COURSE CHEMICALS BID FORM - BID OPENING JANUARY 24, 200		* Extended
No:	Quantity	Description	Unit Price	Amount
		Fairway and Tees (Turf Type Seed) vendor must supply tag/ label with bid		
137	25	3-way Perennial Ryegrass Blend, Mixture shall comprised of 3 Rye's in equal parts all Ryes' being gray leaf spot resistant, NTEP rated variety for Mid Atlantic Region. within blend, Oregon Certified Seed, >84% germination current year, 50 lb bag package, vendor must supply tag/label, must be golf quality seed	51.50	1287.50
138	25	4-way blend of Bluegrass, Fescue, and Rye shall comprised of 2 Blue grass Cultivars, 1 tall turf type fescue, 1 perennial rye- which is gray leaf spot resistant, Seed, > 84% germination current year, Oregon Certified Seed, 50 lb. vendor must supply tag / label, must be NTEP rated varieties for mid Atlantic region, must be golf quality seed product	No Bid	
139	25	4-way Bluegrass/ Rye Blend, with approx 75% Kentucky bluegrass and 25% Ryegrass which is gray leaf spot resistant, must be NTEP rated variety for mid Atlantic region > 84% Germination current year, No noxious weeds, 50 Lb bag. Must provide label vendor must supply tag/ label, must be golf quality seed product	NO Bid	
140	12	Bentgrass Seed (Turf Type) vendor must supply tag/ label with bid Two Seed Cultivar Blend, Seed Research Varieties of Bentgrass, in equal parts, Oregon Certified Seed, >84% germination current year, no noxious weed, No subs,25 lb, Dominant- SR 119 and McKenzie cultivar blend, vendor must supply tag/ label	Nº 6.19	
1 .		Dominant- SK 119 and McKenzie Cultival Dend, Vendol must supply tag/ label		
141	, 12	Penncross Bent, Oregon Certified Seed, >84% germination in current year, no noxious seed, 25 lb bag vendor must supply label	167,00	2004,00
142	6 %	L-93 Creeping Bent seed, Germination >84% germination current year, No noxious seed, 25 bag, Oregon Certified Seed vendor must supply tag/ label	212.50	1275.00
* Multiply t	he Est. Order Qu	antity by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
WOLLD WILL		Specialized Fertilizers		
		(Landscaping, bedding plants and omamental plantings)		
143	1	15-0-15 <u>Plus,</u> Hi Cal, 10.5 % Ca <u>,</u> water soluble, 25 Lb bag, Plant Marvel, or equal, supply label if substitute	21.50	21.50
144	1	28-18-8 <u>Plus,</u> High Acid, For acid loving plantings,trees,Shrubs,landscapes Water soluble, 25 lb bag, Plant Marvel or equal, supply label if substitute	21.50	21.50.
145	1	10-30-20 <u>Plus</u> , Blossom booster for landscaping annual plant beds, Water soluble, 25 lb bag, Plant Marvel or equal, Supply label if substitute	NOBID	
146	1		MOSID	
147	1	19-26-14 <u>Plus</u> , Rose food , landscaping, water soluble, 25 lb bag, Plant Marvel or equal, supply label if substitute	NO BID	
* Multiply the E	st. Order Quantity b	y the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		Andersons - Polyon		
148	20	Polyon 0-0-50, SGN 100, Sulfate of Potash, No substitutions	Mo Bid	
149	10	Polyon 16-3-26SGN 140, 50% Polymer coated N, 82% Polymer coated K, Polyon 41, no substitutions	40 Bid	٠ لـــ
150	10	Polyon 22-2-19 SGN 140, 86% Polymer coated N, 80% Polymer coated K, Polyon 41, Polyon SOP with micros, Sulphate of Potash, no substitutions	No Bid	
151	150	Dimension Products - Pre-emergent Herbicide 18-3-12, Andersons w/. 103% Dimension & 25% NS-52, Stock # APT184DM5.1, SGN 150, no substitutions	No	
152	150	/ ピーユー/2 18- 312 , Andersons w/0.164% Dimension & 25% NS-52, Stock # APT18DM5.2, SGN 150, no substitutions	29.75	4462,50
153	200	19-3-6, Andersons w/.072% Dimension & 20% NS-52, Stock # APT193DM5, SGN 215, no substitutions	NoBiD	
Multiply the	Est. Order Qu	antity by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* EXTENDED AMOUNT
		Andersons Tee Time (Homogenous 80-120 Contec)		
154	30	9-18-18 w/ 25% methylene Urea, SGN 110, MAP, 7%S,4%,Ca,2% Mg Andersons, 50 lb bag, no subs , AGC8429	33,75	1012,50
155	30	17-3-17 w/50% Methylene, Urea, +Micros, MAP, #.3% Amm N, 10%S, 1%Fe, .5Mn Andersons, 50 lb bag, no subs, AGC84825	38,50	1155.00
156	30	17-3-17 Andersons, SGN 80, 50% Methylene, Urea, Potassium Sulfate, 10% S, 1% Fe, 0.5% Mn, 50 lb bag, AGC 84825, no substitutions	38,50	1/55,00
157	30	18-9-18, Andersons, SGN 80, Potassium Sulfate , 6.7% S, 0.28% Fe, 0.14% Mn, 50 Lb bag, AGC8348-1, no subs	36.70	1101,00
158	30	19-3-19 ,w/100% Methylene Urea, 6.5% S, SSP/TSP, 6.5% S, AGC8381, Andersons, no substitutions	38.70	1161,00
159	30	19-2-15 w/100% methylene urea +micros,SSP/TSP, 7.5%S, .1% Fe, 2% Mg, .02%B,.05%Cu,.05%Mn,.0005% Mo, .05%Zn, 50 lb bag, No Substitutions , AGC8346	42,00	1260.00
		100 SGN- Methylene Urea, Tee Time Blended		
160	30	10-5-25w/50%, Methylene Urea, DAP, 8.5%S, 1%Fe, .1%Cu, .1% Mn, .1% Zn Micros, Andersons, No Substitutions, item # AGC101M5.1, SGN 100	25.50	765.00
161	30	13-2-13w/Am sulfate,2% Iron, micros, Andersons, AGC13M5.1, no subs	21,40	642,00
162	30	13-2-13 SGN 100, Andersons, Amm Sulfate, Potassium Sulfate, w/micros (18.3% S, 2.0% Fe, 0.1% Cu, .01% Mn, 0.1% Zn), 50 lb bag, no subs	21.40	765.00 642.00 642.00
* Multiply the	Est. Order Quantit	y by the Unit Price to equal the Extended Amount	\$	

Item No:	Est. Order Quantity	P COURSE CHEMICALS BID FORM - BID OPENING: JANU Description	Unit Price	* Extended Amount
		New 2007 Fertilizers - Andersons		
163	30	5-0-20, w/40% PCSU/MOP/Micros ALA52M5, Andersons, no substitutions, 50 lb bag,	NO BID	
164	30	5-10-31, w/20% PCSCU, + 10% FE, ALA51FE5, Andersons, no substitutions, 50 lb bag.	NOBiD	
165	30	10-22-22 Starter, w /DAP/MOP , ALA105, Andersons, No substitutions , 50 lb bag.	NO	
166	30	18-0-18, w/50% PCSCU, 50% AS+ 1% Fe Andersons, ALA189FE5, no substitutions, 50 lb bag.	NoBiD	
167	30	24-4-11, w/ 25% AS, 35% PCSCU, +3% Fe Andersons, ALA248FE5, no substitutions, 50 lb bag	MOBID	
168	30	32-3-10 w/ 20% PCSCU Andersons ALA3265, No substitutions, 50 lb bag	NO.S.D	
169	30	5-5-30 w/ .48% prodiamine Andersons, No substitutions ALA5PR5 50 lb bag	NOBID	_
	G	reens Grade Fertilizers- Andersons - New for 20	07	
170	20	18-9-18 w/ 63% Methylene Urea, + Micros Andersons, No substitutions, SGN 80, 50 lb bag	36.70	734.00
171	20	13-2-13, W / Am. Sulfate, DG Pro, 2% Iron, Micros Andersons, No substitutions, SGN 100 , 50 lb bag	21.40	428,00
172	20	21-3-16, w/97% Nutralene, DG PRO, 1% iron, Micros Andersons, No substitutions , SGN 100, 50 lb bag	32.50	650,00 510,00
173	20	10-5-25, w 50% Nutralene, DG PRO, Micros Andersons, No substitutions, SGN 100, 50 lb bag	25.50	510,00
Multiply the Es	t. Order Quantity	by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount			
		Lebanon country club -NX- pro					
174	30	13-25-12, Lebanon Country Club, SGN 195, Potassium Chloride, 2% S, 0.5% Fe, 50 lb bag, no subs	NOBID				
175	30	16-16-16, Lebanon Country Club, 40% IBDU, SGN 230, Sulfate of Potash, 5.4% S, 1.0% Fe, 0.8% Mg, 0.4% Mn, 50 lb bag, no subs	NOBID				
176	30	18-5-9 , Lebanon Country Club, 51% MU, SGN 195, Sulfate of Potash, 5.4% S. 1.0% FE, 1% Mg, 0.25% Mn, 50 lb bag, no subs	NOBID				
177	30	10-18-22 , Lebanon Par Ex , SGN 90, Sulfate of Potash, 1% Mg, 7.2% S, 0.8% Fe, 50 lb bag, no subs	NOBID				
178	30	13-20-20 , NX Pro, 47% Meth-EX40 Micros Greens SGN 100, 50 lb bag, Lebanon Turf, NO Subs	24.75	742.50			
179	30	16-0-30, Lebanon NX-Pro, SGN 100, Sulfate of Potash, 9.8% S, 1% Fe, 0.7% Mn, 50 lb bag, no subs	24.50	735,00			
180	30	17-3-17 , Lebanon NX-Pro, SGN 145, Sulfate of Potash, 8% S, 0.5% Fe 50 lb bag, no subs	19.95	598,50			
181	30	20-4-10, Lebanon Greenskeeper ,43% CRN, SGN 190 Muriate of Potash, 0.5% Fe, no subs	BiD				
* Multiply the E	Multiply the Est. Order Quantity by the Unit Price to equal the Extended Amount Subtotal \$						

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		Andersons - TEE TIME		
182	20	18-6-15 , w/65% methylene Urea, 2%Iron, Micros,65% N from Urea, 5.1% S, 2% Fe, .1% Cu, .1% Mn, .1% Zn Andersons, AGC184M5.1 50 lb bag, no substitutions SGN 100	NOB:D	
183	20	21-3-16 w/97% methylene Urea, 1% iron, micros, 97% of N from Meth Urea's 5.4% S, 1% Fe, .1% Cu, .1% Mn, .1%Zn, Andersons, # AGC217m50.1 50 lb bag, , no substitutions SGN 100	NBiD	
		Greens - low cut turf , Tees SGN 120-140		
184	20	19-25-5 w/35% methylene urea, starter fertilizer, SGN 120,greens grade MAP, AGC8383-1, 50 lb bag, Andersons, no substitutions	NORID	
185	15	31-3-10 w/45% methylene Urea, micros, MAP, 3.8% S, .2% Fe, .1% Mn AGC8331-1, 50 lb bag, Andersons, no substitutions	NOBID	
186	15	22-3-14 w/33% methylene Urea, MAP, 10% S, 5.7%Amm N, 50 lb bag, Andersons, AGC8414-2, no substitutions	NBa	
		Blended - SGN 125- Methylene Urea, Tee Time		
187	10	0-0-45 , Andersons, 100% Poly Coated, SGN 125, Sulfate of Potash AGC830456, no substitutions	NOBID	:
188	20	25-5-15 w/50% methylene urea, 1% Iron, Micros, DAP, 5.1% S, 1% Fe SGN 125 , AGC254M5, Andersons , 50 lb bag, no substitutions	NORNO	
189		22-4-18 w/ 93% Methylene Urea, 1% Iron, DAP, 6% S, 1%Fe Andersons, AGC22715, 50 lb bag , no substitutions	NO BiD	
190	20	19-26-5 w/ 18% Methylene Urea, 1% iron, Micros, 1.7% S,1% Fe, .1% Cu .1% Mn, .1% Zn, Andersons , 50 lb bag, no substitutions	NO D	
Multiply the E	st. Order Quantity b	by the Unit Price to equal the Extended Amount	Subtotal	\$

Item	Est. Order	BUTTS - GOLL COURSE CITEMION AS DID FORM DID TO		* Extended
No:	Quantity	Description	Unit Price	Amount
		Blended- NS-52 SGN 215		
191	30	10-15-30 w /1%iron, NS-52,AGC105, Andersons, 50 lb bag, No substitutions SGN 215, 50 lb bag, no substitutions , Andersons ,	18,75	562.50
192	30	17-3-17 , Andersons, SGN 150.NS-52, Potassium Sulfate, 19.6% S, 2% FE, 0.1% Cu, 1.0% Mn, 0.1% Zn, 50 lb bag, AGC1715M5, no substitutions	25.60	768.00
193	20	8-24-12, 25% NS-52, MOP, Andersons, APT1845, SGN 215 No substitutions,50 lb bag,	NOBID	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
194	100	21-28-7 starter fertilizer, 10.95% ammonium nitrate, 10.95% urea, SGN 215 Andersons, no substitutions	BID	
195	100	25-5-12 w/50%, NS-52, 2% iron, Micros, AGC251m50, Andersons, 50 lb bag, no substitutions	22.50	2250,00
196	200	5-10-31 w/ 20% NS-52, 10% iron, 4%Ammon N, 1% Urea, , .41%S,	NO B/D	
197	100	25-5-15 w/32% NS-52, AGC255, Andersons, 50 Lb bag, no substitutions	21.00	2100,00
198	100	28-3-10 w/21% NS-52 , AGC2856, Andersons, 50lb bag, no substitutions	19,50	1950,00
199	100	28-3-10 w /96%, NS-52, AGC28265, Andersons, 50 lb bag, no substitutions	22,00	2200,00
		Blended- Poly-S SGN 240		
200	100	19-3-19 w/94% poly-S, micros, Andersons AGC8361, 50 lb bag, no substitutions	24.75	2475.00
201	100	25-3-10 w/96%, Poly-S, 2% Iron, MAP, Andersons, 50 lb bag, AGC8385, no substitutions	28.95	2475.00 2895,00
	he Est. Order Q	uantity by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		Anderson -Sprayable Nutrient packages		
202	30	Fluids minors package, 2 x 2.5 gal case, 2.45% FE, 1%Mg, .05% Zn, .02%B, .235% MN, Andersons, AGC83025 ,0-4-4, no subs	285,00	8550,00
203	100	17-3-5 fluid fertilizer, w/25% CRN,proactin, +micros, Provides, L-Amino acids, vitamins, and secondary binutrients, Sprayable Nutrients, AGC174AV5, Andersons, 5 gal, no substitutions	85.00	8500,00
204	100	29-2-3 Anderson's Fluid Fertilizer, 29% Total N, 2% Ph, 3%soluble Potash, 2- 2.5 gal case, AGC83009, No Subs	86.00	8600,00
		Andersons Fertilizers, w/post emergent weed control		
205	120	13-3-26 w/ .869% millennium Ultra, 50% NS, SOP, Andersons, 50 lb bag, no substitutions -	NOBin	
206	300	18-5-9 w/ millennium Ultra, /30% NS-52 , AGC185ML4.2 SGN 150, Andersons, no substitutions	24.00	7200.00
		Lebannon Country Club		iu in 2007 een en de 2007 een en de
207	300	20-4-10 with 1.15% Team, Lebanon Country Club, NO Substitutions 50 lb bag Fairway grade, , 39% Controlled release N.	19.60	5880,00
208	150	18-5-9 Lebanon Country Club, fairway grade, <150 SGN , No substitutions 3.6% slow release N , homogenous blend , 50 lb bag	NO BID	
209	150	16-16-16, Country Club, 40% IBDU, SGN 230, Sulfate of Potash, 5.4% S, 1.0% Fe, 0.8% Mg, 0.4% Mn, No substitutions	NOBID	_
210	140	18-5-9 , Country Club, 51% MU, SGN 195, Sulfate of Potash, 5.4% S. 1.0% FE, 1% Mg, 0.25% Mn, No substitutions	NOBIN	
211	100	18-3-18, Country Club, Meth-EX40, 65% Controlled Release N, SGN 100, greens grade, PIN > 245, 4.5% WIN, 7.2 0WSN, NO Substitutions	RO BID	
100.05000				
* Multiply the	Est. Order Quar	ntity by the Unit Price to equal the Extended Amount	Subtotal	\$

DNR80113 - GOLF COURSE CHEMICALS BID FORM - BID OPENING: JANUARY 24, 2007; 1:30 PM

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		UAP - Greens Grade		
212	20	0-0-28, 7.5%Fe,6.5% Mn, SOP, UAP/Loveland 50 lb bag, greens grade, SGN-90-100,no substitutions	No Bid	
213	20	0-0-26, 3% Fe Polymer Coated potassium, SOP, UAP/Loveland 50lb bag, greens grade, SGN-90-100,no substitutions	No Bid	
214	30	5-2-8 80% Milorganite, 4.8% FE, SOP UAP , SGN90-100 50 lb bag, greens grade, no substitutions	No Bid	
215	30	5-4-5 , natural organic, with minimum 8% CA,micros, SGN 95 50 lb bag, UAP/Loveland , No substitutions	No Bid	
216	30	6-2-0 4% Fe,100% Milorganite,50lb bag, no substitutions, SGN90-100, greens grade	9,75	292.50
217	30	7-1-14, 60% Milorganite, 50% Nutralene, SOP, 50 lb bag, UAP, No substitutions SGN90-100 , greens grade	No Bid	
218	50	10-18-22- UAP, 62% BCMU, SOP, 1%FE, ,micros, SGN 90-100, greens grade , 50 lb bag, no subs	No Bid	
219	50	12-1-12 , 40% Org, 40% BCMU, 40% AS, 2.4% F,SOP, UAP/Loveland 50 lb bag, no subs , Greens grade SGN 90-100	No Bid	
220	50	12-2-24 ,77%BCMU, 1.2% Fe, + Micros, SOP, UAP/Loveland 50 lb bag, greens grade, SGN 90-100, No substitutions	No Bid	- 34
221	50	14-3-14,70% BCMU, 2% Fe,+micros, SOP, UAP\Loveland, 50 lb bag SGN- 90-100 greens grade , No substitutions	No Big	
222	20	15-0-30, 100% BCMU, 1%Fe, SOP, UAP/Loveland , 50 lb bag SGN 90-100, greens grade, No substitutions	No Bid	
223	30	16-4-8 , 1% Fe, 100% Ammonium sulfate, SOP, UAP/Loveland 50lb bag, greens grade, SGN 90-100,no substitutions	No Big	
224	30	18-0-18, 75% BCMU, 25% AS, 1.3% Fe,+Micros, SOP, 50 lb bag SGN 90-100, 50 lb bag, UAP/Loveland , no substitutions	no Big	and the second s
225	20	18-3-18 92% BCMU, .9% FE+Micros, SOP, UAP/Loveland 50 lb bag, greens grade, < No substitutions, SGN- 90-100	No Bid	
226	20	21-3-12 , 63%BCMU, 0.9% Fe,+Micros, UAP/Loveland 50 lb bag, greens grade, SGN- 90-100, no substitutions	NO Bid	
* Multiply the	Est. Order Qua	ntity by the Unit Price to equal the Extended Amount	Subtotal	\$

Est. Order					
Item No:	Quantity	Description	Unit Price	* Extended Amount	
		UAP- tee cut and fairways			
227	20	12-1-12 , 50% Org,54%BCMU,21% Pot Nitrate, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN 125-150, no substitutions	NO Bid		
228	20	12-24-12, 30% STU, SOP, UAP/ Loveland , starter fert 50 lb bag, tee and low cut fairways, SGN- 125-150 , no substitutions	NO B.9	:	
229	20	16-2-22, 61% BCMU, + Micros, SOP, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN-125-150, no substitutions	No Bid		
230	20	I50 lb bag, tee and low cut fairways, SGN- 125-150.no substitutions	NO Bid		
231	20	15-0-30, 100%STU, 1%Fe, SOP, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN125-150, no substitutions	40 B. 9		
232	. 20	22-0-22, 60% BCMU, 1.5% FE, SOP, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN 125-150, no substitutions	No8:9		
233	20	22-4-20, 70% STU, 1% Fe, Prospect, SOP, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN 125-150 , no substitutions	NoRid		
234	20	28-3-10 ,72% BCMU, 1% Fe, SOP, UAP/Loveland 50 lb bag, tee and low cut fairways, SGN 125-150, no substitutions	No Big		
235	20	21-0-21, 100 % BCMU, SOP, UAP/Loveland 50 lb bag, low cut, fairways, SGN 125-150, no substitutions	No Big	·	
236	20	24-2-12 , 50% BCMU, 1% Fe, SOP, UAP/Loveland 50 lb bag, low cut, fairways, SGN 125-150 , no substitutions	NO B19	:	
237	20	25-5-11, 70% STU, 1% FE, Prospect, SOP, UAP/Loveland 50 lbbag, low cut fairways, tees, SGN 125-150,no substitutions	NO Bid		
238	20	28-3-10, 72% BCMU, 1% Fe, SOP, UAP/Loveland 50 lb bag, tees and low cut fairways, no substitutions	No Big		
* Multiply the	Est. Order Qua	ntity by the Unit Price to equal the Extended Amount	Subtotal	\$	

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		UAPGolf Turf -Lawn Care	110	
239	20	11-11-11, w/ lime SGN- standard grade, UAP, no substitutions 50 lb bag	NoBid	
240	30	12-1-12, 50 % org, 54% BCMU,21% Pot Nitrate, UAP/Loveland 50 Lb bag, standard grade, golf and lawn care, SGN 200-220 ,no subs	No Big	
241	100	12-24-14, 30% STU, 2% Fe, Prospect, UAP/Loveland - starter fert 50 lb bag, standard grade, golf and lawn care, SGN 200-220, no subs	Nº BZ	
242	100	19-19-19 30% STU, SOP, UAP,/Loveland ,50 lb bag standard grade, golf and lawn care SGN 200-220, no subs	No Big	15
243	100	20-3-20,70% STU, 2% Fe, SOP, UAP/Loveland standard grade, golf and lawn care, SGN 200-220, no substitutions	NoBid	
244	100	20-8-8 30% STU,UAP /Loveland , 50 lb bag, Standard grade golf and lawn care, SGN 200-220, no substitutions	No Big	
245	100	28-3-10 50% STU, 1% Fe, UAP/Loveland 50 lb bag, golf and lawn care, SGN 200-220 , no substitutions	No Bid	
246	100	30-0-10, 50% STU, Prospect, SOP, UAP/Loveland 50lb bag, golf and lawn care, SGN 200-220, no substitutions	No Big	
247	100	23-3-6, 25% SCU,.82 % Trimec., UAP/Loveland 50 lb bag, golf and lawn care ,standard grade\ no substitutions	No Big	
248	100	18-24-12, 25% SRN, UAP/Loveland 50lb bag,standard grade, golf and lawn care, SGN -200-220, No , subs	NoBig	
249	100	20-3-20 , 70% STU, 2% Fe, OP, UAP 50 lb bag, standard grade, golf and lawn care, SGN 200-220, no subs	No 13.9	
250	100	20-4-10 , 75% SRN, 1% Fe, UAP/Loveland, 50 lb bag standard grade, golf and lawn care, SGN 200-220,no subs	No Bid	
251	100	20-5-20, 50% STU, Prospect, SOP, UAP/Loveland 50 lb bag, golf and lawn care, SGN 200-220, No subs	NO Bid	
252		21-3-16, 60% BCMU, 30% SCU, 3% Fe, SOP, UAP/Loveland 50 lb bag, no substitutions, SGN 200-220	No Bid	
253		22-3-11 , 40% SCU, ,2% Fe, UAP/Loveland, 50 lb bag, no substitutions, SGN 200-220	NO Bd	
254		34-0-15 , ALL Mineral, Prospect, UAP/Loveland 50 lb bag, no substitutions, SGN- 200-220	MO B:9	
* Multiply the	Est. Order Quan	tity by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
item No.		Fertilizer + Insect Control- Lawn Care UAP		
255	5	0-0-7, .225% Allectus, UAP/Loveland 50 lb bag, lawn care, insect control, no substitutions	NO Bid	
256	5	18-2-5 40% SCU,.225% Allectus, UAP/Loveland 50 lb bag, lawn care, insect control, no substitutions	No Big	
257	5	15-3-5, 20% SCU, .20 % Merit, UAP/Loveland 50 lb bag, lawn care, insect control, no substitutions	No Bid	· i
* Multiply the Est	. Order Quantity by	the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		Pre-emergent crabgrass Control -UAP		
258	100	15-0-05, 25% STU, .17% Dimension, (.38 lb AI) UAP/Loveland 50 lb bag, no substitutions	No Bid	
259	100	15-3-5 .86% Team Pro mn, 20% STU, 50 lb bag - UAP (1.5 Al) standard medium grade, Fairway, crab grass control preemergent ,no subs	No Bid No Bid	
260	100	19-3-5, .10% dimension, Mini, 25% STU, (.17lb AI) fairway, 50 lb bag., UAP, No subs	No Bid	
		Fertilizer, with Broad leaf control		
261	100	15-2-5 25% SCU, .87 Millennium ultra, UAP 50 lb bag, no substitutions	No 8:9	
		Soluble / Liquid Fertilizers		
262	125	18-3-6 , The Classic, Slow available liquid nitrogen, w / micros 2 x 2.5 gal containers, Growth Products, No Subs	No Bid	
263	25	28-8-18 + Micros, bent special, FeRION, UAP/Loveland 25 lb bag, soluble , no substitutions , 1-3 bags per acre	No Bid	
264	25	13-0-44 + Micros, , Pot Nitrate, FeRION, UAP/Loveland 25 lb bag, soluble, no substitutions, 2-4 lbs/ gal/ 1, 000 sq. ft.	40 Big	
265	25	13-28-20, UAP, BCMU, SOP, Micros, minimum 6% sulphur, , 50 lb bag , or equal	40 B.9	
• Multiply the E	Est. Order Quant	lly by the Unit Price to equal the Extended Amount	Subtotal	s

Item No:	Est. Order Quantity	Description	Unit Price	* Extended Amount
		Griggs Brothers /Green Spec Fertilizers		
266	15	Griggs Brothers 7-7-7 iron, 50. lb bag, No substitutions	NOBZ	
267	15	Griggs Brothers , granular, Turf Rally, 16-4-8, 50 lb.bag, no Substitutions		
268	15	Griggs brothers, 10-2-4, All natural organic, 50 lb bag, No substitutions		
269	25	Griggs Brothers, Endurance, 8-4-16, 50 lb bag, No substitutions		
270	25	Griggs Brothers, Aerator, 38% Calcium, 50 lb bag , No substitutions		
271	125	Griggs Brothers, Gary's green ultra 13-2-3+Iron, , 2x 2.5 gal , no substitutions		
272	100	Griggs brothers, P-K-plus, 3-21-18 + micros, 2x 2.5 gal, no substitutions		
273	125	Gary's Green,18-3-4, iron-micros, 2 x 2.5 gal., No substitutions		
274	50	Griggs Brothers, A-O-K, 1-0-24, 2 x 2.5 gal , No substitutions	l	
		Milorganite		
275	240	Milorganite, organic fertilizer, 6-2-0, Fairway, SGN <150, 50 lb, No subs	No Big	
276	700	Milorganite, organic fertilizer, 6-2-0, Greens grade, SGN <100, 50 lb, no subs	9,75	6475.00
277	120	Milorganite, organic fertilizer, 6-2-0 Classic, Pro Only, 4% iron, 50 # bag, No subs	NO Bid	
* Multiply t	he Est. Order Qua	antity by the Unit Price to equal the Extended Amount	Subtotal	\$

Item No:	Est. Order Quantity	Description	Unit Price		* Extended Amount
		Nature Safe Fertilizers			
278	50	5-6-6 starter fertilizer, Fine grade, nature safe, 50 lb bag , No substitutions	No	Bid	
279	50	8-3-5 stress guard fert,Fine grade, nature safe, 50 lb bag, no substitutions	- /	<u> </u>	
280	25	12-2-6- Ammonium sulfate fortified, fine, nature safe, 50 lb bag, no subs			
281	250	10-2-8, all season fertilizer, coarse, nature safe, 50 lb bag, no substitutions		· · · · · · · · · · · · · · · · · · ·	
282	65	15-2-8- with Meth-ex 40, fine, nature safe , 50 lb bag no substitutions		<u> </u>	
283	250	15-2-8 with Meth-EX 40,coarse, SGN225, nature safe, 50 lb bag, no substitutions		<u> </u>	
284	10	8-5-5, pelleted, landscape fertilizer, nature safe, 50 lb, no substitutions			
285	100	21-3-7, blended with Uflexx, coarse, slow release N, 8 weeks of feed , Nature Safe 50 lb bag, Coarse grade, no substitutions			
286	100	13-0-0, Blending Base, super fine , 50 lb bag, Nature Safe, No substitutions			
287	100	13-0-0, Blending Base, pelleted, 50 lb bag, Nature Safe, no substitutions		}	
		Seed- Fiber Mulch			
288	20	Penn- Mulch -Seed establishment mulch,50# bag, green color granules with a starter fertilizer (Lebannon) or equal, Must supply label \.	15.	50	310,00
Multiply the Est	. Order Quanlily	by the Unit Price to equal the Extended Amount	Su	btotal	\$

	Est. Order	13 - GOLF COURSE CHEMICALS BID FORM - BID OPENING: JANUAR	1		
Item No:	Quantity	Description	Unit Price	* Extended Amount	
		Granular Nutrients	7.00		
		(vendor supply label)			
. 289	15	Muriate of Potash, 0-0-62, 50 lb bag, , or equal	9,50	142,50	
290	15	Sulfate of Potash, 0-0-50, 50 lb bag, Greens grade, SGN <100,or equal	14.50	217,50	
291	15	0-052, sulfate potash, 50 lb bag, < 150 SGN, or equal	14.50	217,50	
292	10	Urea, 46-0-0, Prilled, 50 lb bag, or equal	11.85	118.50	
293	15	MonoPotassium Phosphate, MKP, 00-52-34 , or equal	35.75	536.25	
		Lime, Gypsum, Sulphur			
294	50	Gypsum Pellets, – Greens grade, 50# bag	6.95	347,50	
295	50	Gypsum pellets – Standard grade, 50# bag	6.25	312.50	
296	1000	Dolomitic Limestone - Micro Pellet greens applications 50 lb bag,	NO		
297	1000	Hi-Cal lime, Micro Pellet., High Calcium content, low Mg. for greens applications, 50 lb bag	5.95	5950,00	
298	1000	Hi-Cal lime, standard pellet, Fairway grade, 50 lb bag	3.95	3950,00	
299	500	Granular Sulfur, AGC8870, Andersons, 90% S dispersible granular 50 lb bag, n o subs , SGN 100	NOBID		
		Turf Foliar Nutrient			
300	50	Cal-Vantage, Earth Works, ,2 x 2.5 gal, no substitutions	No Bid		
301	5	Cal-Vantage, Earth Works, 30 gal, no substitutions			
302	5	Cal-Vantage, Earth Works, 55 gal , no substitutions			
303	25	C-Alpha Foliar, 2 x 2.5 gal container 10% Ca, No substitutions			
304	10	C-Alpha Foliar, 30 gallon, 10% Ca, No substitutions			
* Multiply the Est.	Order Quantity by th	e Unit Price to equal the Extended Amount	Subtotal	\$	
	GRAND TOTAL				
	ı			<u> </u>	

AFFIDAVIT

West Virginia Code §5A-3-10a states:

No contract or renewal of any contract may be awarded by the state or any of its political subdivisions to any vendor or prospective vendor when the vendor or prospective vendor or a related party to the vendor or prospective vendor is a debtor and the debt owned is an amount greater than one thousand dollars in the aggregate

DEFINITIONS:

"Debt" means any assessment, premium, penalty, fine, tax or other amount of money owed to the state or any of its political subdivisions because of a judgment, fine, permit violation, license assessment, defaulted workers' compensation premium, penalty or other assessment presently delinquent or due and required to be paid to the state or any of its political subdivisions, including any interest or additional penalties accrued thereon.

"Debtor" means any individual, corporation, partnership, association, limited liability company or any other form or business association owing a debt to the state or any of its political subdivisions. "Political subdivision" means any county commission; municipality; county board of education; any instrumentality established by a county or municipality; any separate corporation or instrumentality established by one or more counties or municipalities, as permitted by law; or any public body charged by law with the performance of a government function or whose jurisdiction is coextensive with one or more counties or municipalities. "Related party" means a party, whether an individual, corporation, partnership, association, limited liability company or any other form or business association or other entity whatsoever, related to any vendor by blood, marriage, ownership or contract through which the party has a relationship of ownership or other interest with the vendor so that the party will actually or by effect receive or control a portion of the benefit, profit or other consideration from performance of a vendor contract with the party receiving an amount that meets or exceed five percent of the total contract amount.

EXCEPTION:

The prohibition of this section does not apply where a vendor has contested any tax administered pursuant to chapter eleven of this code, workers' compensation premium, permit fee or environmental fee or assessment and the matter has not become final or where the vendor has entered into a payment plan or agreement and the vendor is not in default of any of the provisions of such plan or agreement.

LICENSING:

Vendors must be licensed and in good standing in accordance with any and all state and local laws and requirements by any state or local agency of West Virginia, including, but not limited to, the West Virginia Secretary of State's Office, the West Virginia Tax Department, West Virginia Insurance Commission, or any other state agencies or political subdivision. Furthermore, the vendor must provide all necessary releases to obtain information to enable the Director or spending unit to verify that the vendor is licensed and in good standing with the above entities.

CONFIDENTIALITY:

The vendor agrees that he or she will not disclose to anyone, directly or indirectly, any such personally identifiable information or other confidential information gained from the agency, unless the individual who is the subject of the information consents to the disclosure in writing or the disclosure is made pursuant to the agency's policies, procedures and rules. Vendors should visit www.state.wv.us/admin/purchase/privacy for the Notice of Agency Confidentiality Policies.

Under penalty of law for false swearing (West Virginia Code, §61-5-3), it is hereby certified that the vendor acknowledges the information in this said affidavit and are in compliance with the requirements as stated.

Vendor's Name: Trinity Turt, INC		
Authorized Signature: Kurt Allenst	Date: _	1/19/07
No Debt Affidavit (Revised 10/13/06)		

CEROWEN WHEE

SZOJBE

For the control of select foliar diseases in nonresidential turf, and animal repellency on deciduous and evergreen trees and shrubs.

ACTIVE INGREDIENT:

Thiram* [Tetramethylthiuram disulfide]	• • • • • • • • • • • • • • • • • • • •	42.11%
INERT INGREDIENTS		57.89%
	TOTAL	100.00%

Equivalent to 4 lbs. Thiram/U.S. gallon or 480 g/l

KEEP OUT OF REACH OF CHILDREN

EGY:NUMBEROUNE

FIRST AID

- IF SWALLOWED: Call a physician or Poison Control Center immediately. Drink
 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do
 not induce vomiting or give anything by mouth to an unconscious person.
- IF IN EYES: Immediately flush eyes with plenty of water for at least 15 minutes.
 Get medical attention if irritation persists.
- IF ON SKIN: Wash affected area with soap and water. Get medical attention if irritation develops or persists.
- IF INHALED: Remove exposed person to fresh air. If not breathing, give artificial respiration. Get medical attention.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

• **CAUTION:** Causes eye and skin irritation. Harmful if swallowed, inhaled or absorbed through the skin. Avoid contact with skin, eyes, or clothing. Avoid breathing spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Do not take alcohol immediately before or after exposure to this product. The consumption of alcohol by the applicator can increase the toxicity of the product. This product can cause skin itching, rashes and other dermal reactions to the user. Do not graze treated areas or feed clippings to livestock.



CLEARY CHEMICAL CORPORATION 178 RIDGE ROAD

DAYTON, NJ 08810-1501 www.clearychemical.com

EMERGENCY PHONE NUMBERS:

M-F 9AM-5PM ET 800-524-1662 • 732-329-8399 24 Hour CHEMTREC 800-424-9300

EPA REG. NO. 45728-26-1001 EPA EST. NO. 37429-GA-02



PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category C on an EPA chemical resistance selection chart.

Applicators and other handlers must wear: long sleeve shirt and long pants, chemical resistant gloves, (such as barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, polyvinyl chloride (PVC) ≥ 14 mils, or Viton ≥ 14 mils), protective eyewear and shoes with socks. For exposures in enclosed areas: a respirator with an organic vapor-removing cartridge with a pre-filter approved for pesticides (MSHA/NIOSH approval number prefix TC-23C), or a canister approved for pesticides (MSHA/NIOSH approval prefix TC-14G), or a NIOSH approved respirator with an organic vapor (OV) cartridge or canister with any N, R, P, or HE prefilter.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below

the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply where conditions favor drift from treatment area. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas.

PHYSICAL AND CHEMICAL HAZARDS

Keep away from heat and open flame.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage, disposal or cleaning of equipment.

- **STORAGE:** Do not contaminate water, food, or feed by use or storage. Store in original containers only in a secured area inaccessible to children and unauthorized persons. Absorb spills onto clay, sand or vermiculite and hold for proper disposal. Protect from excessive heat. Keep from freezing.
- PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of excess pesticide, spray mixture or rinsate is a VIOLATION OF FEDERAL LAW. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.
- **CONTAINER DISPOSAL:** Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DARECTIONS FOR USE

It is a VIOLATION OF FEDERAL LAW to use this product in a manner inconsistent with its labeling.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. For use on non-residential turf only.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 24 hours. PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is: coveralls, chemical-resistant gloves, (such as barrier laminate, butyl rubber \geq 14 mils, nitrile rubber \geq 14 mils, neoprene rubber \geq 14 mils, polyvinyl choloride (PVC) \geq 14 mils, or Viton \geq 14 mils), protective eyewear and shoes with socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box only apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

NON RESIDENTIAL TURF USES: Keep children and pets out of treated areas until sprays have dried.

GENERAL INFORMATION

SPOTRETE F is to be used for the prevention and control of the foliar diseases mentioned below. It can provide both curative and protective action of common turf diseases. Start preventative applications when conditions for disease occurrence are favorable and repeat at 7-10 day intervals until disease threat is past. Start curative applications when disease first appears and repeat at 7-10 day intervals as necessary. For best results, use spray mixture the same day it is prepared. Spray uniformly over the area to be treated with a properly calibrated power sprayer. Apply after mowing or avoid mowing for twelve hours after application.

SPOTRETE F may be used ina tank mix with slower acting fungicides to enhance the initial control of foliar turf pathogens. SPOTRETE F provides effective control of Snow Mold (Fusarium nivale and Typhula spp.) when combined with other snow mold products with enhanced longevity. SPOTRETE F may be used with dicarboxamide fungicides for the management of disease resistance. Thiram has been shown to have negative cross-resistance to iprodione and vinclozolin resistant strains of fungi. Consult product labels for instructions on use. No claim of compatibility with other pesticides is implied. When tank mixing, read and observe the most restrictive precautionary statements and other information appearing on product labels.

SPOTRETE F can also be used to protect nursery stock, shrubs and ornamentals from rabbit, deer and rodent depredation. One application will protect treated parts from 1 to 3 months, depending upon weather conditions. This product can also be used as a repellent in deterring deer from moving into unwanted areas as a result of local feeding and browsing. The addition of a latex based sticker prolongs the residual effectiveness of the treatment. Repellency is a result of rendering the treated plant parts distasteful. Some feeding may occur. As always, read and follow label directions for best results.

TURF APPLICATIONS

Dollar Spot, Brown Patch, Rust, Leaf Spot, Red Thread, Copper Spot, and Melt Out

- PREVENTATIVE DOSAGE: Apply in mid spring or when disease symptoms first appear. Spray at 7-10 day intervals throughout the expected disease period. Use 3 3/4 fl oz of SPOTRETE F per 1,000 sq ft (5 quarts per acre) in 2-5 qal of water.
- **CURATIVE DOSAGE:** Apply 7 1/2 fl oz per 1,000 sq ft (2 1/2 gal per acre) in 2-5 gal of water. Apply when disease first appears and repeat application at 3-5 day intervals as necessary. When disease is controlled, follow preventative instructions.

Pink and Gray Snow Mold (Fusarium nivale and Typhula spp.)

Spray in early to mid winter just prior to the first snowfall. Apply 12 fl oz of SPOTRETE F per 1,000 sq ft (4 gal per acre) in sufficient water (2-5 gal per 1,000 sq ft recommended) for proper coverage. If possible, make repeat applications following each thaw using 3 fl oz per 1,000 sq ft (1 gal per acre). Follow with an application in early spring using 3 fl oz per 1,000 sq ft (1 gal per acre). The addition of a latex based sticker to the pre snow treatment prolongs the residual effectiveness of the treatment.

ANIMAL REPELLENCY

DEER, RABBIT, and RODENT REPELLENCY

SPRAY APPLICATIONS:

- GROWING SEASON Add 1 quart SPOTRETE F to 7 quarts of water and apply as a full coverage spray to all portions of the plant to be protected. Spray to runoff. For greater retention and residual efficacy add 1 pint of latex based sticker, to the spray solution. Do not use wetting agents or surfactants as foliar damage may result. For best results, spray when temperatures are greater then 40°F and relative humidity is less than 70 percent. Coverage depends on plant density.
- TREE TRUNKS AND DORMANT PLANTS Add 1 quart of SPOTRETE F to 3 quarts of water and apply as a spray to all portions of the plant to be protected. Spray to runoff. For greater retention and residual efficacy add 1 pint of latex based sticker to the spray solution.
- BRUSH ON APPLICATION Add SPOTRETE F undiluted with a paint brush to stem parts and trunks to be protected. For greater retention and residual efficacy blend 4 fl. oz. of latex based sticker into 1 gal. of SPOTRETE F prior to brushing.
- **DEER REPELLENCY** SPOTRETE F is useful as a repellent for deterring deer from migrating into unwanted areas. It works by discouraging deer from localized feeding and browsing. The product is most effective when used in combination with mechanical deterrents such as ditches, fences, etc. Prepare and spray SPOTRETE F exactly as for rabbit and rodent repellency (above), depending upon season and type of application desired. Spray to a height of 5 feet (1.5 meters).

LIMITED WARRANTY AND DISCLAIMER

CLEARY CHEMICAL CORPORATION warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use, subject to the risks referred to therein. CLEARY makes no other expressed or implied warranty of fitness or merchantability or any other expressed or implied warranty. In no case shall CLEARY or seller be liable for consequential, special or indirect damages resulting from the use or handling of this product including, but not limited to, loss of profits, business reputation, or customers; labor cost; or other expenses incurred in planting or harvesting. CLEARY and seller offer this product and the buyer and user accept it subject to the foregoing conditions of sale and warranty which may be varied only by agreement in writing signed by a duly authorized representative of CLEARY CHEMICAL CORPORATION.



CLEARY CHEMICAL CORPORATION
178 RIDGE ROAD, SUITE A
DAYTON, NJ 08810-1501
800-524-1662
www.clearychemical.com

Accepted: 08-29-2000 Replaces: 11-18-1999

WAC4322

Provides a complete feeding of starter fertilizer

PGINGET. Seed/Accelerator.

Developed and patented by Penn State University, PennMulch is made from super-absorbent polymers* and recycled newsprint. The fiber pellets expand and give you moisture \sqrt{NRR}

right where you need it — at the seed bed level And PennMulch comes with a starter fertilizer that helps give your seeds the initial feeding they need to get off to a great start.

Conserves moisture at the seed level. LebanonTurf

For more information, visit www.LebanonTurf.com

U.S. Patent 5,456,733

Het Weight 50 lbs. (22.68 Kg)

96051





Seed Waccelerate

PennMulch Seed Accelerator, by Lebanon Turf Products, is a pelleted seed establishment mulch comprised of recycled newsprint, starter fertilizer, and Moisture Cell Technology — a patented super-absorbent polymer. It has a wide range of uses and is perfect for golf course superintendents, athletic field managers, irrigation companies, cemetery groundskeepers and other furf and lawn care professionals.

The original is all you need.
PennMulch Seed Accelerator is the only seed establishment product containing patented Moisture Cell Technology. Comprised of super-absorbent polymers*, Moisture Cell Technology can absorb up to 400 times its weight in water, which

causes the pellets to expand. As the seed bed dries, the microscopic polymer crystals release water back into the soil, providing the new seedlings with the moisture they need to grow healthy and strong. Though there are a number of look-alike products on the market, university testing shows that none can match the results of PennMulch Seed Accelerator.

Eliminates Weed Problems.

Straw and hay contain weed seeds. You may be introducing perennial grassy weeds like Orchard grass and Timothy that can not be selectively controlled and are very difficult to remove from established turf. PennMulch Seed Accelerator contains no weed seeds. Don't waste your time, valuable labor, and premium seed only to have it ruined by weeds.

Improved efficiency.

Only PennMulch Seed Accelerator contains a complete feeding of starter fertilizer. PennMulch also helps to eliminate callbacks by reducing or eliminating dry spots and inconsistent seedling fill in. And unlike straw or hay, PennMulch never needs to be raked and removed and will not blow into the neighbor's yard or swimming pool.

You're a reputable professional and you guarantee your work. It's estimated that up to 30% of the cost of seeding jobs is associated with returning time and again to fix areas that don't fill-in properly. PennMulch Seed Accelerator can't guarantee that your customers will water, but it is proven to speed up seedling establishment. With PennMulch you are less reliant on customers and weather to provide moisture, which means a greatly reduced chance of seedling failures.

Almost every major spreader manufacturer has developed a walk-behind HVO or High Volume Spreader that can apply PennMulch Seed Accelerator quickly and easily. Many of these can be converted for use with standard fertilizers and can be used for other applications such as salt spreading or topdressing. For larger applications we have tested dozens of large volume spreaders and found many that will deliver the proper rate of PennMulch.



Manufactured by

LEBANON SEABOARD CORPORATION

1600 East Cumberland Street Lebanon, PA 17042 www.LebanonTurf.com

96051

Information regarding the contents and levels of metals in this product is available on the Internet http://www.regulatory.info-lebsea.com

Spreader Application Instructions

Prepare a well-cultivated seed bed.
 Spread seed for effective soil/seed contact and lightly rake into soil.

Apply PennMulch with a properly calibrated applicator.
 For best results, irrigate after application with 0.2 - 0.4 inches of water.
 Do not remove PennMulch after application.

PernaMulch Seed Accelerator can be applied at varying rates depending on soil conditions, seed variety, and desired moisture retention level. Applications should not obscure the soil. Once expanded, coverage should range from 20% to 60% of the visible soil surface. The following chart shows recommended rates for typical applications

Rate/MSF	Bags/Acre	Hitrogen / 1,000 Sq. FL	Phosphate / 1,000 Sp. Ft.	Potash / 1000 Sr. Ft.
55 Lbs	48	0.55 Lb	1.65 Lb	0.55 Lb
65 Lbs	57	0.65 Lb	1.95 Lb	0.65 Lb
75 Lbs	65	0.75 Lb	2.25 Lb	0.75 Lb
85 Lbs	74	0.85 Lb	2.55 Lb	0.85 Lb

PennMulch Seed Accelerator application settings for commercially available equipment Spreader setting chart to apply 75 lbs. of PennMulch Seed Accelerator per 1,000 sq. ft.

Equipment	Setting	Coverage Width	Ground Speed
Gandy 36 a 42" drop sproader	1/2* fixed-rate bottom	36" or 42"	3 mph
	set wide open		
Candy 60" Drop Spreador	80-wide open	5'	3 mph
Spyker Malch-N-More	Mulch spinner basket with		
Broadcast Spreader	maximum hopper opening	7-8'	2.5 mph
Prizelawn Bigloot HVO	Hinged hopper plate	36"	2.5 mph
Broadcast Spreader	wide open	wheel-to-wheel	•
		for overlap spread	
Millereek Turf 50 Topdresser	2nd hole	10' with hood	3.25 mph
Turfco Neto-R-Natic	2.5	6'	2.5 mph
Tow-Behind Topdresser			-
Turfco Mete-R-Matic Self	2	5'	3.5 mph
Propelled Tepdresser			
Vicon Pendulum Spreader	72	28" at 32" high	2.5 mph
		with wheel-to-	
		wheel overlap	
Kuhn Sproader	80-wide open	45'	1.25 mph
	PTO Speed 540		•
Toro Topdresser 1800	7	6'	3 mph
Eerth & Turi Topdresser	2 3/6"	15'	3 mph
Ty-Grop w/ Topdresser	3 (belt=3)	6'	3 mph
attachment	•		•
Tu-Cron w/ Disc attachment	65	30'	Junula Llogn E

Hydroseeding Instructions
PennMulch Seed Accelerator works well in conventional hydroseeding equipment. When applying,
use approximately 40 lbs. of PennMulch per 100 gallons of water, (Rates wary based on desired
thickness of slurry at the nozzle and machinery used.) Mix PennMulch and water for approximately
10 minutes or until pellets are hydrated into a slurry.

Fertilizer Guaranteed Analysis	
Total Nitrogen (N)	196
Available Phosphate (P ₂ O ₃)	3%
Soluble Potash (K ₂ O)	1%
Derived from Ammonium Nitrate-Urea Solution Ammonium Polyphosphate, and Muriate of Pot F600	ı, ash.

*Also contains Non-Plant Food Ingredient: Sedium polyacralite

For more information, visit www.LebanonTurf.com PantMaldir. PartMaldir Sant Administrate, and Maisture Cell Technology are registered tradequests of Laboratory

. Office of the second



PREFERENCE®

NONIONIC SURFACTANT and ANTIFOAMING AGENT PRODUCT PROTECTED BY U.S. PATENT 5260260

PRINCIPAL FUNCTIONING AGENTS:

Alkylphenol ethoxylate, sodium salts of soya fatty acids, isopropyl alcohol	89.5%
CONSTITUENTS INEFFECTIVE AS SPRAY ADJUVANT	
TOTAL	100%

All ingredients are exempt from the requirement of a tolerance in CFR 40, 180.

KEEP OUT OF REACH OF CHILDREN WARNING

PRECAUTIONARY STATEMENTS

Harmful if swallowed. Causes substantial but temporary eye injury. Causes skin irritation. Wear protective eyewear (goggles or face shield) and chemical-resistant gloves when mixing or handling concentrate. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse.

FIRST AID

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything by mouth to an unconscious person.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF ON SKIN OR CLOTHING: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

GENERAL INFORMATION

PREFERENCE nonionic surfactant is a low foam surfactant used to improve the effectiveness of foliar-applied insecticides, herbicides, fungicides and defoliants. By adding PREFERENCE nonionic surfactant to the spray mixture, it will reduce surface tension of spray droplets, resulting in more thorough wetting of leaf surfaces and will aid in pesticide absorption by leaves and foliage.

MIX WELL BEFORE USING

WA Reg. No. 1381-50011

Distributed by Agriliance, LLC. P.O. Box 64089, St. Paul, MN 55164-0089 NET CONTENTS GALLONS

0/K30/5

DIRECTIONS FOR USE

PREFERENCE nonionic surfactant may be used whenever a pesticide label allows for the addition of a nonionic surfactant. Always check pesticide label for specific crop use and application rates.

Suggested rates for use with various categories of chemicals are as follows:

Chemical Group	Pints of PREFERENCE to add per 100 gallons of spray mixture
Insecticides, Miticides & Fungicides	0.5 to 2 pints
Herbicides	1 to 4 pints
Glyphosate formulations without added surfactants	8 pints
Defoliants & Desiccants	1 to 4 pints
Fertilizers & Micronutrients	0.5 to 2 pints

In difficult wetting situations (such as hard water or mature waxy foliage), use the higher rate.

Aquatic Use: Use 1 to 2 quarts of PREFERENCE per 100 gallons of spray solution in aquatic weed control applications. Always follow herbicide label for specific directions and precautions.

NOTE: Carefully read the directions and precautions contained on the label of the herbicide, insecticide, or fungicide with which PREFERENCE is to be used. Follow pesticide label instructions to determine when PREFERENCE should be added to the spray mixture and for the proper rate.

STORAGE AND DISPOSAL

Storage: Do not store near heat or open flame. Keep container closed in a cool, dry location. Do not contaminate water, food, or feed by storage or disposal.

Container Disposal: Store in original container only. Do not reuse empty container. Triple rinse (or equivalent) during mixing and loading. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. Contact your state and local ACRC recycler or visit the ACRC web page at www.acrecycle.org. Decontaminated containers may also be disposed of in a sanitary landfill.

Notice of Warranty

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. SELLER MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, NOR IS ANY REPRESENTATIVE OF SELLER AUTHORIZED TO MAKE ANY SUCH WARRANTY OR MODIFY THESE TERMS. This warranty does not extend to the storage, handling or use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to Seller, and Buyer assumes the risk of any such storage, handling or use. Seller shall not be responsible for incidental or consequential damages, if any, resulting from a breach of warranty.

PREFERENCE® is a registered trademark of Agriliance, LLC.