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Date: 04/09/09	Revised:	Page 1 of:	5 (1,2,3,4,5)
(2) Chemist:	Sarna, J.	(6) Submitter:	[redacted]
(3) Contract Chemist:	Dacres, J.	(7) Contact:	[redacted]
(4) TMR used in the Chem. Name?	N	(8) Contact Tel. No.:	[redacted]
(5) IES No:	None	(9) SMART Review Y/N?	N

(10) Chemical Name

[redacted]

(11a) Trade Name:	[redacted]	(11b) TS NO:	X517XB
(12) CAS Reg No:	[redacted]	(13) Exp-Based Rev.Y/N:	N

(14) PMN Structure

[redacted]

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[redacted]

QC #1	Sarna, J.	QC #1 Date:	5/6/2009
QC #2	Sarna, J.	QC #2 Date:	5/6/2009
Industrial Chemistry Branch of EETD		Sustainable Futures / P2 Framework	

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MOLECULAR WEIGHT		PHYSICAL/CHEMICAL PROPERTIES			
(15) MOL FORM:	[redacted]	DATA		S/C	meth/ref
(16) MOL WEIGHT:	[redacted]	(20) MP:	deg. C		
(17) MW TYPE:	MOLFM/CALC	(21) MP est.: [redacted]	deg. C	S	Exp.
(18) WT% < 500:		(22a) BP:	deg. C		
(19) WT% < 1000:		(22b) BP pressure:	torr		
PRODUCTION VOLUME		(23) BP est.:	deg. C		
(29) INIT:	[redacted] Kg/Yr	(24) VP: [redacted]	torr/25 C	S	Exp.
(30) MAX:	[redacted] Kg/Yr	(25) VP est.:	torr/25 C		
(30a) PV Binding Option:		(26) S-H2O:	g/L		
(30b) MANUF:		(27) S-H2O est.:	Dispersible g/L	C	Use
(30c) IMPORT:	X	(28a) LOG P:	n.a.		
PHYSICAL STATE		(28b) logP est:	n.a.		

(31a) NEAT: [redacted]

(31b) MANUF: [redacted]

(31c) PROC/FORM: [redacted]

(31d) END USE: [redacted] % [redacted]

USE INFORMATION	(32) CONSUMER USE Y/N: [redacted]

(33) INTENDED USE:

[redacted]

(34) OTHER USES:

[redacted]

(35 a) ADDITIONAL CHEMICAL INFO:

Submitted data: [redacted]

(35 b) Flash Point:	(35 c) Auto ignition temperature:
(35 d) Chemical Reactivity:	
(35 e) Explosivity:	(35 f) Nano?

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(36) ASSOCIATED/RELATED SUBSTANCES

No.	PMN or CAS NO	Name	Role	Typ. Comp.(%)	Max. Res.(%)	TSCA Y/N
[redacted]						

(37a) Pertinent Chemical Reaction:

[redacted]

(37b) Reaction Description:

[redacted]

(37c) Pollution Prevention Assessment:

P2 Claim: [redacted]

(38) ANALOGS:

PMN or CAS No.	Chem. Name	Structure	TSCA Y/N
[redacted]			