

January 19, 2011

Service Request No: J1100218

Samee Patel
EonCoat LLC
4000 Airport Drive
Wilson, NC 27896

Laboratory Results for: Product Testing

Dear Samee:

Enclosed are the results of the sample(s) submitted to our laboratory on January 18, 2011. For your reference, these analyses have been assigned our service request number **J1100218**.

All analyses were performed according to our laboratory's quality assurance program. The test results meet requirements of the NELAP standards except as noted in the case narrative report. All results are intended to be considered in their entirety, and Columbia Analytical Services, Inc. (CAS) is not responsible for use of less than the complete report. Results apply only to the items submitted to the laboratory for analysis and individual items (samples) analyzed, as listed in the report.

Please contact me if you have any questions. My extension is 4410. You may also contact me via email at JAllen@caslab.com.

Respectfully submitted,

Columbia Analytical Services, Inc.



Jerry Allen
Project Manager

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COLUMBIA ANALYTICAL SERVICES, INC.

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Solid

Service Request No.: J1100218
Date Received: 1/18/11

CASE NARRATIVE

All analyses were performed consistent with the quality assurance program of Columbia Analytical Services, Inc. (CAS). This report contains analytical results for samples designated for Tier I data deliverables. When appropriate to the procedure, method blank results have been reported with each analytical test. Analytical procedures performed by the lab are validated in accordance with NELAC standards. Parameters that are included in the NELAC Fields of Testing but are not included in the lab's NELAC accreditation are identified in the discussion of each analytical procedure.

Sample Receipt

Two solid samples were received for analysis at Columbia Analytical Services on 1/18/11. The samples were received in good condition and consistent with the accompanying chain of custody form. Samples are refrigerated at 4±2°C upon receipt at the lab except for aqueous samples designated for metals analyses, which were stored at room temperature.

Volatile Organic Compounds by GC-MS

Elevated Method Reporting Limits

The samples required a dilution due to matrix interference. The reporting limits are adjusted to reflect the dilution.

Hazardous Air Pollutants by GC-FID

Elevated Method Reporting Limits

The samples required a dilution due to matrix interference. The reporting limits are adjusted to reflect the dilution.

Sample Notes and Discussion

NOTE: A correction factor (1.06) was applied to field sample results for acetaldehyde and propionaldehyde. Adjustment was only made to sample result above and at the reporting limit.

Approved by



Date

1/18/11

Data Qualifiers

Inorganic Data

- * The result is an outlier. See case narrative.
- # The control limit criteria are not applicable. See case narrative.
- B The analyte was found in the associated method blank at a level that is significant relative to the sample result.
- E The result is an estimated amount because the value exceeded the instrument calibration range.
- J The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
- U The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
- Z Too many colonies were present (TNTC). The numeric value represents the filtration volume.
- i The MRL/MDL has been elevated due to matrix interference.
- X See case narrative.

Metals Data

- * The result is an outlier. See case narrative.
- # The control limit criteria are not applicable. See case narrative.
- J The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
- E The reported value is estimated because of the presence of matrix interference.
- M The duplicate injection precision was not met.
- N The Matrix Spike sample recovery is not within control limits. See case narrative.
- S The result was determined by Method of Standard Additions (MSA).
- U The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
- W The post-digestion spike for furnace AA analysis is out of control limits, while sample absorbance is less than 50% of spike absorbance.
- i The MRL/MDL has been elevated due to matrix interference.
- X See case narrative.
- + The correlation coefficient for the MSA is less than 0.995.

Organic Data

- * The result is an outlier. See case narrative.
- # The control limit criteria are not applicable. See case narrative.
- A The tentatively identified compound is a suspected aldol-condensation product.
- B The analyte was found in the associated method blank at a level that is significant relative to the sample result.
- C The analyte was qualitatively confirmed using GC/MS techniques, pattern recognition, or by comparing to historical data.
- D The reported result is from a dilution.
- E The result is an estimated amount because the value exceeded the instrument calibration range.
- J The result is an estimated concentration that is less than the MRL but greater than or equal to the MDL.
- N The result is presumptive. The analyte was tentatively identified, but a confirmation analysis was not performed.
- P The GC or HPLC confirmation criteria were exceeded. The relative percent difference is greater than 40% between the two analytical results (25% for CLP Pesticides)
- U The compound was analyzed for, but was not detected ("Non-detect") at or above the MRL/MDL.
- i The MRL/MDL has been elevated due to a chromatographic interference.
- X See case narrative.

Petroleum Hydrocarbon Specific

- F The chromatographic fingerprint of the sample matches the elution pattern of the calibration standard.
- L The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of lighter molecular weight constituents than the calibration standard.
- H The chromatographic fingerprint of the sample resembles a petroleum product, but the elution pattern indicates the presence of a greater amount of heavier molecular weight constituents than the calibration standard.
- O The chromatographic fingerprint of the sample resembles an oil, but does not match the calibration standard.
- Y The chromatographic fingerprint of the sample resembles a petroleum product eluting in approximately the correct carbon range, but the elution pattern does not match the calibration standard.
- Z The chromatographic fingerprint does not resemble a petroleum product.

Acronyms

ASTM	American Society for Testing and Materials
A2LA	American Association for Laboratory Accreditation
CARB	California Air Resources Board
CAS Number	Chemical Abstract Service registry Number
CFC	Chlorofluorocarbon
CFU	Colony-Forming Unit
DEC	Department of Environmental Conservation
DEQ	Department of Environmental Quality
DHS	Department of Health Services
DOE	Department of Ecology
DOH	Department of Health
EPA	U. S. Environmental Protection Agency
ELAP	Environmental Laboratory Accreditation Program
GC	Gas Chromatography
GC/MS	Gas Chromatography/Mass Spectrometry
LUFT	Leaking Underground Fuel Tank
M	Modified
MCL	Maximum Contaminant Level is the highest permissible concentration of a substance allowed in drinking water as established by the USEPA.
MDL	Method Detection Limit
MPN	Most Probable Number
MRL	Method Reporting Limit
NA	Not Applicable
NC	Not Calculated
NCASI	National Council of the Paper Industry for Air and Stream Improvement
ND	Not Detected
NIOSH	National Institute for Occupational Safety and Health
PQL	Practical Quantitation Limit
RCRA	Resource Conservation and Recovery Act
SIM	Selected Ion Monitoring
TPH	Total Petroleum Hydrocarbons
tr	Trace level is the concentration of an analyte that is less than the PQL but greater than or equal to the MDL.

Client: EonCoat LLC
Project: Product Testing

Service Request: J1100218

SAMPLE CROSS-REFERENCE

<u>SAMPLE #</u>	<u>CLIENT SAMPLE ID</u>	<u>DATE</u>	<u>TIME</u>
J1100218-001	Eon Coat Paint component Part A	1/17/11	00:00
J1100218-002	Eon Coat Paint component Part B	1/17/11	00:00

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Volatile Organic Compounds by GC/MS

Sample Name: Eon Coat Paint component Part A
Lab Code: J1100218-001
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dichlorodifluoromethane	ND	U	1.0	0.12	1	01/18/11	01/18/11	JWG1100276	
Chloromethane	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
Vinyl Chloride	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
Bromomethane	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
Chloroethane	ND	U	2.5	0.11	1	01/18/11	01/18/11	JWG1100276	
Trichlorofluoromethane	ND	U	2.5	0.11	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethene	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
Acetone	ND	U	25	2.8	1	01/18/11	01/18/11	JWG1100276	
Iodomethane (Methyl Iodide)	ND	U	2.5	1.4	1	01/18/11	01/18/11	JWG1100276	
Carbon Disulfide	ND	U	5.0	1.5	1	01/18/11	01/18/11	JWG1100276	
Methylene Chloride	ND	U	10	0.11	1	01/18/11	01/18/11	JWG1100276	
Methyl tert-Butyl Ether	ND	U	0.50	0.070	1	01/18/11	01/18/11	JWG1100276	
trans-1,2-Dichloroethene	ND	U	0.50	0.060	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethane	ND	U	0.50	0.065	1	01/18/11	01/18/11	JWG1100276	
Vinyl Acetate	ND	U	5.0	0.95	1	01/18/11	01/18/11	JWG1100276	
cis-1,2-Dichloroethene	ND	U	0.50	0.18	1	01/18/11	01/18/11	JWG1100276	
2-Butanone (MEK)	ND	U	5.0	1.9	1	01/18/11	01/18/11	JWG1100276	
Bromochloromethane	ND	U	0.50	0.14	1	01/18/11	01/18/11	JWG1100276	
Chloroform	ND	U	0.50	0.18	1	01/18/11	01/18/11	JWG1100276	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Carbon Tetrachloride	ND	U	0.50	0.17	1	01/18/11	01/18/11	JWG1100276	
Benzene	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.090	1	01/18/11	01/18/11	JWG1100276	
Trichloroethene (TCE)	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloropropane	ND	U	0.50	0.060	1	01/18/11	01/18/11	JWG1100276	
Dibromomethane	ND	U	1.0	0.090	1	01/18/11	01/18/11	JWG1100276	
Bromodichloromethane	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
cis-1,3-Dichloropropene	ND	U	0.50	0.10	1	01/18/11	01/18/11	JWG1100276	
4-Methyl-2-pentanone (MIBK)	ND	U	13	0.33	1	01/18/11	01/18/11	JWG1100276	
Toluene	ND	U	0.50	0.095	1	01/18/11	01/18/11	JWG1100276	
trans-1,3-Dichloropropene	ND	U	0.50	0.12	1	01/18/11	01/18/11	JWG1100276	
1,1,2-Trichloroethane	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Tetrachloroethene (PCE)	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
2-Hexanone	ND	U	13	1.1	1	01/18/11	01/18/11	JWG1100276	

Comments:

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Volatile Organic Compounds by GC/MS

Sample Name: Eon Coat Paint component Part A
Lab Code: J1100218-001
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dibromochloromethane	ND	U	0.50	0.095	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromoethane (EDB)	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Chlorobenzene	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.090	1	01/18/11	01/18/11	JWG1100276	
Ethylbenzene	ND	U	0.50	0.26	1	01/18/11	01/18/11	JWG1100276	
m,p-Xylenes	ND	U	1.0	0.52	1	01/18/11	01/18/11	JWG1100276	
o-Xylene	ND	U	0.50	0.070	1	01/18/11	01/18/11	JWG1100276	
Styrene	ND	U	0.50	0.15	1	01/18/11	01/18/11	JWG1100276	
Bromoform	ND	U	1.0	0.21	1	01/18/11	01/18/11	JWG1100276	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
1,2,3-Trichloropropane	ND	U	1.0	0.21	1	01/18/11	01/18/11	JWG1100276	
trans-1,4-Dichloro-2-butene	ND	U	10	1.1	1	01/18/11	01/18/11	JWG1100276	
1,3-Dichlorobenzene	ND	U	0.50	0.065	1	01/18/11	01/18/11	JWG1100276	
1,4-Dichlorobenzene	ND	U	0.50	0.050	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichlorobenzene	ND	U	0.50	0.25	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromo-3-chloropropane (DE	ND	U	2.5	1.2	1	01/18/11	01/18/11	JWG1100276	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2-Dichloroethane-d4	112	56-147	01/18/11	Acceptable
4-Bromofluorobenzene	109	61-133	01/18/11	Acceptable
Dibromofluoromethane	105	65-136	01/18/11	Acceptable
Toluene-d8	114	80-130	01/18/11	Acceptable

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Volatile Organic Compounds by GC/MS

Sample Name: Eon Coat Paint component Part B
Lab Code: J1100218-002
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dichlorodifluoromethane	ND	U	1.0	0.12	1	01/18/11	01/18/11	JWG1100276	
Chloromethane	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
Vinyl Chloride	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
Bromomethane	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
Chloroethane	ND	U	2.5	0.11	1	01/18/11	01/18/11	JWG1100276	
Trichlorofluoromethane	ND	U	2.5	0.11	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethene	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
Acetone	ND	U	25	2.8	1	01/18/11	01/18/11	JWG1100276	
Iodomethane (Methyl Iodide)	ND	U	2.5	1.4	1	01/18/11	01/18/11	JWG1100276	
Carbon Disulfide	ND	U	5.0	1.5	1	01/18/11	01/18/11	JWG1100276	
Methylene Chloride	ND	U	10	0.11	1	01/18/11	01/18/11	JWG1100276	
Methyl tert-Butyl Ether	ND	U	0.50	0.070	1	01/18/11	01/18/11	JWG1100276	
trans-1,2-Dichloroethene	ND	U	0.50	0.060	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethane	ND	U	0.50	0.065	1	01/18/11	01/18/11	JWG1100276	
Vinyl Acetate	ND	U	5.0	0.95	1	01/18/11	01/18/11	JWG1100276	
cis-1,2-Dichloroethene	ND	U	0.50	0.18	1	01/18/11	01/18/11	JWG1100276	
2-Butanone (MEK)	ND	U	5.0	1.9	1	01/18/11	01/18/11	JWG1100276	
Bromochloromethane	ND	U	0.50	0.14	1	01/18/11	01/18/11	JWG1100276	
Chloroform	ND	U	0.50	0.18	1	01/18/11	01/18/11	JWG1100276	
1,1,1-Trichloroethane (TCA)	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Carbon Tetrachloride	ND	U	0.50	0.17	1	01/18/11	01/18/11	JWG1100276	
Benzene	ND	U	0.50	0.11	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloroethane (EDC)	ND	U	0.50	0.090	1	01/18/11	01/18/11	JWG1100276	
Trichloroethene (TCE)	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloropropane	ND	U	0.50	0.060	1	01/18/11	01/18/11	JWG1100276	
Dibromomethane	ND	U	1.0	0.090	1	01/18/11	01/18/11	JWG1100276	
Bromodichloromethane	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
cis-1,3-Dichloropropene	ND	U	0.50	0.10	1	01/18/11	01/18/11	JWG1100276	
4-Methyl-2-pentanone (MIBK)	ND	U	13	0.33	1	01/18/11	01/18/11	JWG1100276	
Toluene	ND	U	0.50	0.095	1	01/18/11	01/18/11	JWG1100276	
trans-1,3-Dichloropropene	ND	U	0.50	0.12	1	01/18/11	01/18/11	JWG1100276	
1,1,2-Trichloroethane	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Tetrachloroethene (PCE)	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
2-Hexanone	ND	U	13	1.1	1	01/18/11	01/18/11	JWG1100276	

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Volatile Organic Compounds by GC/MS

Sample Name: Eon Coat Paint component Part B
Lab Code: J1100218-002
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dibromochloromethane	ND	U	0.50	0.095	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromoethane (EDB)	ND	U	0.50	0.085	1	01/18/11	01/18/11	JWG1100276	
Chlorobenzene	ND	U	0.50	0.080	1	01/18/11	01/18/11	JWG1100276	
1,1,1,2-Tetrachloroethane	ND	U	0.50	0.090	1	01/18/11	01/18/11	JWG1100276	
Ethylbenzene	ND	U	0.50	0.26	1	01/18/11	01/18/11	JWG1100276	
m,p-Xylenes	ND	U	1.0	0.52	1	01/18/11	01/18/11	JWG1100276	
o-Xylene	ND	U	0.50	0.070	1	01/18/11	01/18/11	JWG1100276	
Styrene	ND	U	0.50	0.15	1	01/18/11	01/18/11	JWG1100276	
Bromoform	ND	U	1.0	0.21	1	01/18/11	01/18/11	JWG1100276	
1,1,2,2-Tetrachloroethane	ND	U	0.50	0.055	1	01/18/11	01/18/11	JWG1100276	
1,2,3-Trichloropropane	ND	U	1.0	0.21	1	01/18/11	01/18/11	JWG1100276	
trans-1,4-Dichloro-2-butene	ND	U	10	1.1	1	01/18/11	01/18/11	JWG1100276	
1,3-Dichlorobenzene	ND	U	0.50	0.065	1	01/18/11	01/18/11	JWG1100276	
1,4-Dichlorobenzene	ND	U	0.50	0.050	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichlorobenzene	ND	U	0.50	0.25	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromo-3-chloropropane (DE	ND	U	2.5	1.2	1	01/18/11	01/18/11	JWG1100276	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2-Dichloroethane-d4	103	56-147	01/18/11	Acceptable
4-Bromofluorobenzene	101	61-133	01/18/11	Acceptable
Dibromofluoromethane	92	65-136	01/18/11	Acceptable
Toluene-d8	107	80-130	01/18/11	Acceptable

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Soil

Service Request: J1100218
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by GC/MS

Sample Name: Method Blank
Lab Code: JWG1100276-4
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dichlorodifluoromethane	ND	U	0.20	0.023	1	01/18/11	01/18/11	JWG1100276	
Chloromethane	ND	U	0.10	0.011	1	01/18/11	01/18/11	JWG1100276	
Vinyl Chloride	ND	U	0.10	0.022	1	01/18/11	01/18/11	JWG1100276	
Bromomethane	ND	U	0.10	0.022	1	01/18/11	01/18/11	JWG1100276	
Chloroethane	ND	U	0.50	0.022	1	01/18/11	01/18/11	JWG1100276	
Trichlorofluoromethane	ND	U	0.50	0.022	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethene	ND	U	0.10	0.016	1	01/18/11	01/18/11	JWG1100276	
Acetone	ND	U	5.0	0.56	1	01/18/11	01/18/11	JWG1100276	
Iodomethane (Methyl Iodide)	ND	U	0.50	0.27	1	01/18/11	01/18/11	JWG1100276	
Carbon Disulfide	ND	U	1.0	0.30	1	01/18/11	01/18/11	JWG1100276	
Methylene Chloride	ND	U	2.0	0.021	1	01/18/11	01/18/11	JWG1100276	
Methyl tert-Butyl Ether	ND	U	0.10	0.014	1	01/18/11	01/18/11	JWG1100276	
trans-1,2-Dichloroethene	ND	U	0.10	0.012	1	01/18/11	01/18/11	JWG1100276	
1,1-Dichloroethane	ND	U	0.10	0.013	1	01/18/11	01/18/11	JWG1100276	
Vinyl Acetate	ND	U	1.0	0.19	1	01/18/11	01/18/11	JWG1100276	
cis-1,2-Dichloroethene	ND	U	0.10	0.036	1	01/18/11	01/18/11	JWG1100276	
2-Butanone (MEK)	ND	U	1.0	0.38	1	01/18/11	01/18/11	JWG1100276	
Bromochloromethane	ND	U	0.10	0.027	1	01/18/11	01/18/11	JWG1100276	
Chloroform	ND	U	0.10	0.035	1	01/18/11	01/18/11	JWG1100276	
1,1,1-Trichloroethane (TCA)	ND	U	0.10	0.017	1	01/18/11	01/18/11	JWG1100276	
Carbon Tetrachloride	ND	U	0.10	0.034	1	01/18/11	01/18/11	JWG1100276	
Benzene	ND	U	0.10	0.021	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloroethane (EDC)	ND	U	0.10	0.018	1	01/18/11	01/18/11	JWG1100276	
Trichloroethene (TCE)	ND	U	0.10	0.016	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichloropropane	ND	U	0.10	0.012	1	01/18/11	01/18/11	JWG1100276	
Dibromomethane	ND	U	0.20	0.018	1	01/18/11	01/18/11	JWG1100276	
Bromodichloromethane	ND	U	0.10	0.017	1	01/18/11	01/18/11	JWG1100276	
cis-1,3-Dichloropropene	ND	U	0.10	0.020	1	01/18/11	01/18/11	JWG1100276	
4-Methyl-2-pentanone (MIBK)	ND	U	2.5	0.065	1	01/18/11	01/18/11	JWG1100276	
Toluene	ND	U	0.10	0.019	1	01/18/11	01/18/11	JWG1100276	
trans-1,3-Dichloropropene	ND	U	0.10	0.023	1	01/18/11	01/18/11	JWG1100276	
1,1,2-Trichloroethane	ND	U	0.10	0.017	1	01/18/11	01/18/11	JWG1100276	
Tetrachloroethene (PCE)	ND	U	0.10	0.011	1	01/18/11	01/18/11	JWG1100276	
2-Hexanone	ND	U	2.5	0.22	1	01/18/11	01/18/11	JWG1100276	

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Soil

Service Request: J1100218
Date Collected: NA
Date Received: NA

Volatile Organic Compounds by GC/MS

Sample Name: Method Blank
Lab Code: JWG1100276-4
Extraction Method: EPA 5035/5030B
Analysis Method: 8260B

Units: mg/Kg
Basis: Wet
Level: Med

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Dibromochloromethane	ND	U	0.10	0.019	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromoethane (EDB)	ND	U	0.10	0.017	1	01/18/11	01/18/11	JWG1100276	
Chlorobenzene	ND	U	0.10	0.016	1	01/18/11	01/18/11	JWG1100276	
1,1,1,2-Tetrachloroethane	ND	U	0.10	0.018	1	01/18/11	01/18/11	JWG1100276	
Ethylbenzene	ND	U	0.10	0.052	1	01/18/11	01/18/11	JWG1100276	
m,p-Xylenes	ND	U	0.20	0.11	1	01/18/11	01/18/11	JWG1100276	
o-Xylene	ND	U	0.10	0.014	1	01/18/11	01/18/11	JWG1100276	
Styrene	ND	U	0.10	0.029	1	01/18/11	01/18/11	JWG1100276	
Bromoform	ND	U	0.20	0.042	1	01/18/11	01/18/11	JWG1100276	
1,1,2,2-Tetrachloroethane	ND	U	0.10	0.011	1	01/18/11	01/18/11	JWG1100276	
1,2,3-Trichloropropane	ND	U	0.20	0.042	1	01/18/11	01/18/11	JWG1100276	
trans-1,4-Dichloro-2-butene	ND	U	2.0	0.22	1	01/18/11	01/18/11	JWG1100276	
1,3-Dichlorobenzene	ND	U	0.10	0.013	1	01/18/11	01/18/11	JWG1100276	
1,4-Dichlorobenzene	ND	U	0.10	0.010	1	01/18/11	01/18/11	JWG1100276	
1,2-Dichlorobenzene	ND	U	0.10	0.050	1	01/18/11	01/18/11	JWG1100276	
1,2-Dibromo-3-chloropropane (DE)	ND	U	0.50	0.23	1	01/18/11	01/18/11	JWG1100276	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
1,2-Dichloroethane-d4	104	56-147	01/18/11	Acceptable
4-Bromofluorobenzene	100	61-133	01/18/11	Acceptable
Dibromofluoromethane	100	65-136	01/18/11	Acceptable
Toluene-d8	103	80-130	01/18/11	Acceptable

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Hazardous Air Pollutants (HAPS) by GC-FID

Sample Name: Eon Coat Paint component Part A
Lab Code: J1100218-001
Extraction Method: METHOD
Analysis Method: NCASI HAPS-99.01

Units: mg/Kg
Basis: NA
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Acetaldehyde	ND	U	10	2.5	10	01/18/11	01/18/11	JWG1100266	
Methanol	ND	U	10	3.9	10	01/18/11	01/18/11	JWG1100266	
Propionaldehyde	ND	U	10	4.0	10	01/18/11	01/18/11	JWG1100266	
Methyl Ethyl Ketone	ND	U	10	1.5	10	01/18/11	01/18/11	JWG1100266	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Cyclopentanol	105	50-150	01/18/11	Acceptable

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Misc. solid

Service Request: J1100218
Date Collected: 01/17/2011
Date Received: 01/18/2011

Hazardous Air Pollutants (HAPS) by GC-FID

Sample Name: Eon Coat Paint component Part B
Lab Code: J1100218-002
Extraction Method: METHOD
Analysis Method: NCASI HAPS-99.01

Units: mg/Kg
Basis: NA
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Acetaldehyde	ND	U	10	2.5	10	01/18/11	01/18/11	JWG1100266	
Methanol	ND	U	10	3.9	10	01/18/11	01/18/11	JWG1100266	
Propionaldehyde	ND	U	10	4.0	10	01/18/11	01/18/11	JWG1100266	
Methyl Ethyl Ketone	ND	U	10	1.5	10	01/18/11	01/18/11	JWG1100266	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Cyclopentanol	106	50-150	01/18/11	Acceptable

Comments: _____

COLUMBIA ANALYTICAL SERVICES, INC.

Analytical Results

Client: EonCoat LLC
Project: Product Testing
Sample Matrix: Water

Service Request: J1100218
Date Collected: NA
Date Received: NA

Hazardous Air Pollutants (HAPS) by GC-FID

Sample Name: Method Blank
Lab Code: JWG1100266-4
Extraction Method: METHOD
Analysis Method: NCASI HAPS-99.01

Units: mg/Kg
Basis: NA
Level: Low

Analyte Name	Result	Q	MRL	MDL	Dilution Factor	Date Extracted	Date Analyzed	Extraction Lot	Note
Acetaldehyde	ND	U	1.0	0.25	1	01/17/11	01/18/11	JWG1100266	
Methanol	ND	U	1.0	0.39	1	01/17/11	01/18/11	JWG1100266	
Propionaldehyde	ND	U	1.0	0.40	1	01/17/11	01/18/11	JWG1100266	
Methyl Ethyl Ketone	ND	U	1.0	0.15	1	01/17/11	01/18/11	JWG1100266	

Surrogate Name	%Rec	Control Limits	Date Analyzed	Note
Cyclopentanol	89	50-150	01/18/11	Acceptable

Comments: _____

Cooler Receipt Form

Client: EonCOAT Service Request #: J1100218
 Project: EonCoat Paint
 Cooler received on 1.18.11 and opened on 1.18.11 by GB
 COURIER: CAS UPS FEDEX Client Other _____ Airbill # 128E9E071592599090

- 1 Were custody seals on outside of cooler? Yes No
 If yes, how many and where? #: ___ on lid other
- 2 Were seals intact and signature and date correct? Yes No N/A
- 3 Were custody papers properly filled out? Yes No N/A
- 4 Temperature of cooler(s) upon receipt (Should be > 0°C and < 6°C) Room Temp _____
- 5 Thermometer ID N/A _____
- 6 Temperature Blank Present? Yes No
- 7 Were Ice or Ice Packs present Ice Ice Packs No
- 8 Did all bottles arrive in good condition (unbroken, etc....)? Yes No N/A
- 9 Type of packing material present Netting Vial Holder Bubble Wrap
 Paper Styrofoam Other N/A
- 10 Were all bottle labels complete (sample ID, preservation, etc....)? Yes No N/A
- 11 Did all bottle labels and tags agree with custody papers? Yes No N/A
- 12 Were the correct bottles used for the tests indicated? Yes No N/A
- 13 Were all of the preserved bottles received with the appropriate preservative?
 HNO3 pH<2 H2SO4 pH<2 ZnAc2/NaOH pH>9 NaOH pH>12 HCl pH<2
 Preservative additions noted below Yes No N/A
- 14 Were all samples received within analysis holding times? Yes No N/A
- 15 Were VOA vials checked for absence of air bubbles? If present, note below Yes No N/A
- 16 Where did the bottles originate? CAS Client

Sample ID	Reagent	Lot #	ml added	Initials Date/Time

Additional comments and/or explanation of all discrepancies noted above:

Condition Upon Receipt - Sample pH

SR #: J 1100218

Date: 1.18.11

Initials: SP

Note that pH is check and meets the required pH criterion listed in the column heading unless otherwise noted on the cooler receipt form.

Code	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31						
Container	40mL	40mL	40mL	125mL	125mL	125mL	125mL	250mL	250mL	250mL	ZnAc2/ NaOH	NaOH	250mL	250mL	500mL	500mL	500mL	500mL	500mL	1L	1L	1L	1L	1L	2oz	4oz	8oz	16oz	100ml	Ziplock	Misc.						
Preserve	N/A	HCl	Na2 S2O3	N/A	HCl	H2SO4	HNO3	N/A	H2SO4	HNO3	N/A	NaOH	N/A	HNO3	HNO3	HCl	H2SO4	HNO3	N/A	N/A	HNO3	HCl	H2SO4	N/A	N/A	N/A	N/A	N/A	N/A	Na2 S2O3	N/A	N/A					
Req. pH	N/A	<2	<2	<2	<2	<2	<2	<2	<2	<2	>9	>12	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	N/A	N/A	N/A	N/A	N/A	N/A	N/A						
Sample #	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-						
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J1100218



MATERIAL SAFETY DATA SHEET

DATE OF PREPARATION
September 15, 2010

SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NUMBER

PRODUCT NAME

Eon Coat Paint component **Part A**

MANUFACTURER'S NAME

EonCoat, LLC.
4000 Airport Drive
Wilson, NC 27896
Phone 1-252-360-3110

Telephone Numbers and Websites

Product Information	(252) 360-3110 www.eoncoat.com
Regulatory Information	(252) 360-3110 www.eoncoat.com
Transportation Emergency *	(800) 424-9300

* for chemical emergency ONLY (spill, leak, fire, exposure, or accident)

SECTION 2 – COMPOSITION/INFORMATION ON INGREDIENTS

CAS number	Hazardous Ingredients	Units	Vapor Pressure
7664-38-2	Phosphoric Acid	OSHA PEL 1mg/m ³ Respirable Fraction	

SECTION 3 – HAZARDS IDENTIFICATION

Routes of Exposure

- INHALATION of spray mist
- EYE or SKIN contact with the product, or spray mist

Effects of Over Exposure

- EYES: Irritation
- SKIN: Prolonged or repeated exposure may cause irritation.
- INHALATION: Irritation of the upper respiratory system.

Signs and Symptoms of Overexposure

Redness and itching or burning sensation may indicate eye or excessive skin exposure.

Medical Conditions Aggravated by Exposure

None generally recognized

HMIS Codes

Health	1
Flammability	0
Reactivity	0

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SECTION 4 – FIRST AID MEASURES

EYES: Flush eyes with large amounts of water for 15 minutes. Get medical attention.

SKIN: Wash affected area thoroughly with soap and water.

INHALATION: If affected, remove from exposure.

Ingestion: Do not induce vomiting. Get medical attention.

SECTION 5 – FIRE FIGHTING MEASURES

FLASH POINT	LEL	UEL	FLAMMABILITY CLASSIFICATION
N/A	N/A	N/A	None

EXTINGUISHING MEDIA

This material is neither flammable nor fuel for flame. Use media such as Carbon Dioxide, Dry Chemicals for primary fire.

UNUSUAL FIRE AND EXPLOSION HAZARDS

None

SPECIAL FIRE FIGHTING PROCEDURES

Full protective equipment including self-contained breathing apparatus should be used. Water spray may be used.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE OF MATERIAL IS SPILLED OR RELEASED

Sweep or vacuum up and place in an appropriate container. Clean up residual material by washing area with water and detergent.

Swiped solid material should be neutralized before final disposal. Soda ash or sodium bicarbonate may be used to neutralize. When discarded or spilled, this product is neither a hazardous waste as defined in current federal regulations 40 CFR, Part 261 (RCRA) nor toxic pollutant as currently defined by the federal EPA per section 307 of the clean water act.

Disposal information: Dispose of in a landfill in accordance with local, state, and federal regulations.

SECTION 7 – HANDLING AND STORAGE

STORAGE CATEGORY

Not Applicable

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE

Keep container closed when not in use. Transfer only to approved containers with complete and appropriate labeling. Do not take internally. Keep out of the reach of children.

SECTION 8 – EXPOSURE CONTROLS/PERSONAL PROTECTION

PRECAUTIONS TO BE TAKEN IN USE

Use with adequate ventilation.

Avoid contact with skin and eyes. Avoid breathing spray mist.

Wash hand after using.

This coating may contain materials classified as nuisance particulates, which may be only present during sanding or abrading of dried film/coating.

VENTILATION

Local exhaust preferable. General exhaust acceptable if the exposure to materials in section 2 is maintained below applicable exposure limits. Refer to OSHA Standards 1910.94, 1910.107, 1910.108.

RESPIRATORY PROTECTION

If personal exposure can not be controlled below applicable limits by ventilation, wear a properly fitted respirator approved by NIOSH/MSHA for protection. When sanding or abrading the dried film, wear a dust/mist respirator approved by NIOSH/MSHA for dust which may be generated from this product, underlying paint, or the abrasive.

PROTECTIVE GLOVES

Required for long or repeated contact. Any type of chemical resistance gloves can be used.

EYE PROTECTION

Wear safety spectacles with imperforated sideshields.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Odor	Viscous suspension/ No odor	
Product Weight	14 lb/ gallons	1500 g/ l
Specific Gravity	1.7	
Boiling Point	Not available	
Melting Point	Not available	
Volatile Volume	~30%	
Evaporation Rate	Slower than ether	
Vapor Density	N/A	
Solubility in Water	N/A	
pH	3 - 5	
Volatile Organic Compounds (VOCs)	0 g/ l	Less water
	0 g/l	Emitted VOC

SECTION 10 – STABILITY AND REACTIVITY
--

Stability	Stable
Conditions to Avoid	None known
Incompatibility	None known
Decomposition product	By fire: Oxides of phosphate and potassium

SECTION 11 – TOXICOLOGICAL INFORMATION

This product does not contain any substances that are considered by OSHA, NTP, IARC or ACGIH to be “probable” or “suspected” human carcinogens.
Ingestion of large quantities of this material may cause an osmotic catharsis resulting in diarrhea and probable abdominal cramps.

SECTION 12 – ECOLOGICAL INFORMATION
--

No data available

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261. For additional information refer section 6.

SECTION 14 – TRANSPORTATION INFORMATION
--

US Ground (DOT), Canada (TDG), IMO

Not regulated for transportation

SECTION 15 – REGULATORY INFORMATION

SARA 313 (40 CFR 372.65 C) SUPPLIER NOTIFICATION

No ingredient in this product is subject to SARA 313 (40 CFR 372.65C) supplier notification

TSCA Certification

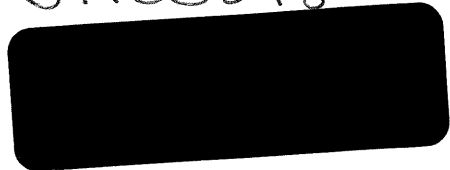
All chemicals in this product are listed, or are exempt from listing, on the TSCA inventory

SECTION 16 – OTHER INFORMATION

This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers/other commercially available additives to the product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.

J1100218



MATERIAL SAFETY DATA SHEET

DATE OF PREPARATION
September 15, 2010

SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NUMBER

PRODUCT NAME

Eon Coat Paint component **Part B**

MANUFACTURER'S NAME

EonCoat, LLC.
4000 Airport Drive
Wilson, NC 27896
Phone 1-252-360-3110

Telephone Numbers and Websites

Product Information	(252) 360-3110 www.eoncoat.com
Regulatory Information	(252) 360-3110 www.eoncoat.com
Transportation Emergency *	(800) 424-9300

* for chemical emergency ONLY (spill, leak, fire, exposure, or accident)

SECTION 2 – COMPOSITION/INFORMATION ON INGREDIENTS

CAS number	Hazardous Ingredients	Units	Vapor Pressure
01309-42-8	Magnesium Hydroxide	OSHA PEL 15 mg/m ³ Total Dust OSHA PEL 10 mg/m ³ Respirable Fraction	

SECTION 3 – HAZARDS IDENTIFICATION

Routes of Exposure

INHALATION of spray mist
EYE or SKIN contact with the product, or spray mist

Effects of Over Exposure

EYES: Irritation
SKIN: Prolonged or repeated exposure may cause irritation.
INHALATION: Irritation of the upper respiratory system.

Signs and Symptoms of Overexposure

Redness and itching or burning sensation may indicate eye or excessive skin exposure.

Medical Conditions Aggravated by Exposure

None generally recognized

HMIS Codes

Health	1
Flammability	0
Reactivity	0

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1-18-11
0750

SECTION 4 – FIRST AID MEASURES

EYES: Flush eyes with large amounts of water for 15 minutes. Get medical attention.

SKIN: Wash affected area thoroughly with soap and water.

INHALATION: If affected, remove from exposure.

Ingestion: Do not induce vomiting. Get medical attention.

SECTION 5 – FIRE FIGHTING MEASURES

FLASH POINT	LEL	UEL	FLAMMABILITY CLASSIFICATION
N/A	N/A	N/A	None

EXTINGUISHING MEDIA

This material is neither flammable nor fuel for flame. Use media such as Carbon Dioxide, Dry Chemicals for primary fire.

UNUSUAL FIRE AND EXPLOSION HAZARDS

None

SPECIAL FIRE FIGHTING PROCEDURES

None. Water spray may be used.

SECTION 6 – ACCIDENTAL RELEASE MEASURES

STEPS TO BE TAKEN IN CASE OF MATERIAL IS SPILLED OR RELEASED

Sweep or vacuum up and place in an appropriate container. Clean up residual material by washing area with water and detergent.

Swiped solid material should be neutralized before final disposal. When discarded or spilled, this product is neither a hazardous waste as defined in current federal regulations 40 CFR, Part 261 (RCRA) nor toxic pollutant as currently defined by the federal EPA per section 307 of the clean water act.

Disposal information: Dispose of in a landfill in accordance with local, state, and federal regulations.

SECTION 7 – HANDLING AND STORAGE

STORAGE CATEGORY

Not Applicable

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE

Keep container closed when not in use. Transfer only to approved containers with complete and appropriate labeling. Do not take internally. Keep out of the reach of children.

SECTION 8 – EXPOSURE CONTROLS/PERSONAL PROTECTION

PRECAUTIONS TO BE TAKEN IN USE

Use with adequate ventilation.

Avoid contact with skin and eyes. Avoid breathing spray mist.

Wash hand after using.

This coating may contain materials classified as nuisance particulates, which may be only present during sanding or abrading of dried film/coating.

VENTILATION

Local exhaust preferable. General exhaust acceptable if the exposure to materials in section 2 is maintained below applicable exposure limits. Refer to OSHA Standards 1910.94, 1910.107, 1910.108.

RESPIRATORY PROTECTION

If personal exposure can not be controlled below applicable limits by ventilation, wear a properly fitted respirator approved by NIOSH/MSHA for protection. When sanding or abrading the dried film, wear a dust/mist respirator approved by NIOSH/MSHA for dust which may be generated from this product, underlying paint, or the abrasive.

PROTECTIVE GLOVES

Required for long or repeated contact. Any type of chemical resistance gloves can be used.

EYE PROTECTION

Wear safety spectacles with imperforated sideshields.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance/Odor	Suspension (Slurry)/ No odor	
Product Weight	12 lbs/ gallons	1500 g/ l
Specific Gravity	1.5	
Boiling Point	N/A	
Melting Point	N/A	
Volatile Volume	~40%	
Evaporation Rate	Slower than ether	
Vapor Density	N/A	
Solubility in Water	N/A	
pH	9-11	
Volatile Organic Compounds (VOCs)	0 g/ l	Less water
	0 g/l	Emitted VOC

SECTION 10 – STABILITY AND REACTIVITY

Stability	Stable
Conditions to Avoid	None known
Incompatibility	None known
Decomposition product	By fire: Oxide of Magnesium

SECTION 11 – TOXICOLOGICAL INFORMATION

This product does not contain any substances that are considered by OSHA, NTP, IARC or ACGIH to be “probable” or “suspected” human carcinogens. Ingestion of large quantities of this material may cause an osmotic catharsis resulting in diarrhea and probable abdominal cramps.

SECTION 12 – ECOLOGICAL INFORMATION

No data available

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal Methods

Waste from this product is not hazardous as defined under the Resource Conservation and Recovery Act (RCRA) 40 CFR 261. For additional information refer section 6.

SECTION 14 – TRANSPORTATION INFORMATION

US Ground (DOT), Canada (TDG), IMO
Not regulated for transportation

SECTION 15 – REGULATORY INFORMATION

SARA 313 (40 CFR 372.65 C) SUPPLIER NOTIFICATION

No ingredient in this product is subject to SARA 313 (40 CFR 372.65C) supplier notification

TSCA Certification

All chemicals in this product are listed, or are exempt from listing, on the TSCA inventory

SECTION 16 – OTHER INFORMATION

This product has been classified in accordance with the hazard criteria of the Canadian Controlled Products Regulations (CPR) and the MSDS contains all of the information required by the CPR.

The above information pertains to this product as currently formulated, and is based on the information available at this time. Addition of reducers/other commercially available additives to the product may substantially alter the composition and hazards of the product. Since conditions of use are outside our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information.