

State of New Jersey
Department of Environmental Protection



Certifies That

Centek Laboratories LLC

Laboratory Certification ID # NY018

is hereby approved as a

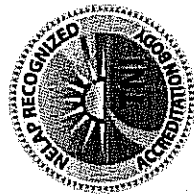
Nationally Accredited Environmental Laboratory
to perform the analyses as indicated on the Annual Certified Parameter List
which must accompany this certificate to be valid

having duly met the requirements of the
Regulations Governing The Certification Of
Laboratories And Environmental Measurements N.J.A.C. 7:18 et. seq.

and

having been found compliant with the standards approved by the
The NELAC Institute

Expiration Date June 30, 2012



NJDEP is a NELAP Recognized Accreditation Body

A handwritten signature in black ink, appearing to read "Joseph F. Aiello".

Joseph F. Aiello, Chief
Office of Quality Assurance

This certificate is to be conspicuously displayed at the laboratory with the annual certified parameter list in a location on the premises visible to the public. Consumers are urged to verify the laboratory's current accreditation status with the State of NJ, NELAP.



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

*Office of Quality Assurance
401 East State Street*

*P.O. Box 420, Mail Code 401-02D
Trenton, New Jersey 08625-0420
Telephone: (609) 292-3950
Facsimile: (609) 777-1774*

CHRIS CHRISTIE
Governor

KIM GUADAGNO
Lt. Governor

BOB MARTIN
Commissioner

Russell Pellegrino
Centek Laboratories LLC
143 Midler Park Drive
Syracuse, NY 13206

Lab ID # NY018

Dear Laboratory Manager:

A Certificate and an Annual Certified Parameter List (ACPL) that reflects the current status of your facility are enclosed. If there are any discrepancies, please contact your Laboratory Certification Officer to verify information and make arrangements for a new ACPL. Effective with the receipt of this letter, your facility's certification status is valid through June 30, 2012. Both the ACPL and Certificate should be conspicuously displayed at your facility in a location on the premises that is visible to the public.

As always, we are available to discuss any comments or questions. Please do not hesitate to contact your Laboratory Certification Officer or me.

Sincerely,

Joseph F. Aiello, Manager

Enclosure(s)

New Jersey Department of Environmental Protection
 National Environmental Laboratory Accreditation Program
ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS
 Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: **CENTEK LABORATORIES LLC** Laboratory Number: **NY018** Activity ID: **NLC110001**
 143 MIDLER PARK DR
 SYRACUSE, NY 13206

Category: **CAPO3 -- Atmospheric Organic Parameters**

Eligible to Report		Matrix		Technique Description		Approved Method		Parameter Description	
Status	NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description	Status	Parameter Description
Certified	Yes	NY	CAPO3.00184	AE	GC/MS, Canisters	[EPA TO-15]	Acetone		
Certified	Yes	NY	CAPO3.00185	AE	GC/MS, Canisters	[EPA TO-15]	Acetonitrile		
Certified	Yes	NJ	CAPO3.00215	AE	GC/MS, Canisters	[EPA TO-15]	Allyl chloride		
Certified	Yes	NY	CAPO3.00225	AE	GC/MS, Canisters	[EPA TO-15]	Benzene		
Certified	Yes	NY	CAPO3.00230	AE	GC/MS, Canisters	[EPA TO-15]	Benzyl chloride		
Certified	Yes	NY	CAPO3.00250	AE	GC/MS, Canisters	[EPA TO-15]	Bromochloromethane		
Certified	Yes	NY	CAPO3.00255	AE	GC/MS, Canisters	[EPA TO-15]	Bromoform		
Certified	Yes	NY	CAPO3.00260	AE	GC/MS, Canisters	[EPA TO-15]	Bromomethane		
Certified	Yes	NY	CAPO3.00265	AE	GC/MS, Canisters	[EPA TO-15]	Butadiene (1,3-)		
Certified	Yes	NY	CAPO3.00270	AE	GC/MS, Canisters	[EPA TO-15]	Carbon disulfide		
Certified	Yes	NY	CAPO3.00275	AE	GC/MS, Canisters	[EPA TO-15]	Carbon tetrachloride		
Certified	Yes	NY	CAPO3.00300	AE	GC/MS, Canisters	[EPA TO-15]	Chlorobenzene		
Certified	Yes	NY	CAPO3.00305	AE	GC/MS, Canisters	[EPA TO-15]	Chloroethane		
Certified	Yes	NY	CAPO3.00310	AE	GC/MS, Canisters	[EPA TO-15]	Chloroform		
Certified	Yes	NY	CAPO3.00315	AE	GC/MS, Canisters	[EPA TO-15]	Chloromethane		
Certified	Yes	NY	CAPO3.00335	AE	GC/MS, Canisters	[EPA TO-15]	Cyclohexane		
Certified	Yes	NY	CAPO3.00342	AE	GC/MS, Canisters	[EPA TO-15]	Dibromochloromethane		
Certified	Yes	NY	CAPO3.00345	AE	GC/MS, Canisters	[EPA TO-15]	Dibromo-3-chloropropane (1,2-)		
Certified	Yes	NY	CAPO3.00350	AE	GC/MS, Canisters	[EPA TO-15]	Dibromoethane (1,2-) (EDB)		
Certified	Yes	NY	CAPO3.00355	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,2-)		
Certified	Yes	NY	CAPO3.00360	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,3-)		
Certified	Yes	NY	CAPO3.00365	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorobenzene (1,4-)		
Certified	Yes	NY	CAPO3.00368	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorodifluoromethane		
Certified	Yes	NY	CAPO3.00370	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,1-)		
Certified	Yes	NY	CAPO3.00375	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethane (1,2-)		
Certified	Yes	NY	CAPO3.00380	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (1,1-)		
Certified	Yes	NY	CAPO3.00384	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (cis-1,2-)		
Certified	Yes	NY	CAPO3.00385	AE	GC/MS, Canisters	[EPA TO-15]	Dichloroethene (trans-1,2-)		
Certified	Yes	NY	CAPO3.00390	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorofluoromethane		
Certified	Yes	NY	CAPO3.00395	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropane (1,2-)		
Certified	Yes	NY	CAPO3.00400	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (cis-1,3-)		

KEY: AE = Air and Emissions, BT = Biological Tissues, DW = Drinking Water, NPW = Non-Potable Water, SCM = Solid and Chemical Materials

ANNUAL CERTIFIED PARAMETER LIST AND CURRENT STATUS

Effective as of 07/01/2011 until 06/30/2012



Laboratory Name: **CENTEK LABORATORIES LLC** Laboratory Number: **NY018** Activity ID: **NLC110001**
 143 MIDLER PARK DR
 SYRACUSE, NY 13206

Category: CAP03 -- Atmospheric Organic Parameters

Status	Eligible to Report	NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Certified	Yes	NY	NY	CAP03.00401	AE	GC/MS, Canisters	[EPA TO-15]	Dichloropropene (trans-1,3-)
Certified	Yes	NY	NY	CAP03.00405	AE	GC/MS, Canisters	[EPA TO-15]	Dichlorotetrafluoroethane (1,2-)
Certified	Yes	NY	NY	CAP03.00440	AE	GC/MS, Canisters	[EPA TO-15]	Dioxane (1,4-)
Certified	Yes	NY	NY	CAP03.00465	AE	GC/MS, Canisters	[EPA TO-15]	Ethylbenzene
Certified	Yes	NJ	NJ	CAP03.00470	AE	GC/MS, Canisters	[EPA TO-15]	Ethylene Oxide
Certified	Yes	NJ	NJ	CAP03.00480	AE	GC/MS, Canisters	[EPA TO-15]	Ethyltoluene (4-)
Certified	Yes	NY	NY	CAP03.00485	AE	GC/MS, Canisters	[EPA TO-15]	Formaldehyde
Certified	Yes	NY	NY	CAP03.00490	AE	GC/MS, Canisters	[EPA TO-15]	Hexachlorobutadiene (1,3-)
Certified	Yes	NY	NY	CAP03.00495	AE	GC/MS, Canisters	[EPA TO-15]	Hexachloroethane
Certified	Yes	NY	NY	CAP03.00500	AE	GC/MS, Canisters	[EPA TO-15]	Heptane (n-)
Certified	Yes	NY	NY	CAP03.00505	AE	GC/MS, Canisters	[EPA TO-15]	Hexane (n-)
Certified	Yes	NY	NY	CAP03.00511	AE	GC/MS, Canisters	[EPA TO-15]	Isopropanol
Certified	Yes	NY	NY	CAP03.00515	AE	GC/MS, Canisters	[EPA TO-15]	Isopropylbenzene
Certified	Yes	NY	NY	CAP03.00525	AE	GC/MS, Canisters	[EPA TO-15]	Methyl ethyl ketone
Applied	No	NY	NY	CAP03.00535	AE	GC/MS, Canisters	[EPA TO-15]	Methyl isobutyl ketone (MIBK)
Certified	Yes	NY	NY	CAP03.00550	AE	GC/MS, Canisters	[EPA TO-15]	Methyl tert-butyl ether
Certified	Yes	NY	NY	CAP03.00555	AE	GC/MS, Canisters	[EPA TO-15]	Methylene chloride (Dichloromethane)
Certified	Yes	NY	NY	CAP03.00625	AE	GC/MS, Canisters	[EPA TO-15]	Styrene
Certified	Yes	NY	NY	CAP03.00635	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorobenzene (1,2,4-)
Certified	Yes	NY	NY	CAP03.00640	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,3,5-)
Certified	Yes	NY	NY	CAP03.00645	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylbenzene (1,2,4-)
Certified	Yes	NY	NY	CAP03.00650	AE	GC/MS, Canisters	[EPA TO-15]	Trimethylpentane (2,2,4-)
Certified	Yes	NY	NY	CAP03.00652	AE	GC/MS, Canisters	[EPA TO-15]	Tert-butyl alcohol
Certified	Yes	NY	NY	CAP03.00655	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethane (1,1,2,2-)
Certified	Yes	NY	NY	CAP03.00660	AE	GC/MS, Canisters	[EPA TO-15]	Tetrachloroethene
Certified	Yes	NY	NY	CAP03.00665	AE	GC/MS, Canisters	[EPA TO-15]	Toluene
Certified	Yes	NY	NY	CAP03.00670	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,1-)
Certified	Yes	NY	NY	CAP03.00675	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethane (1,1,2-)
Certified	Yes	NY	NY	CAP03.00680	AE	GC/MS, Canisters	[EPA TO-15]	Trichloroethene
Certified	Yes	NY	NY	CAP03.00684	AE	GC/MS, Canisters	[EPA TO-15]	Trichlorofluoromethane
Certified	Yes	NY	NY	CAP03.00685	AE	GC/MS, Canisters	[EPA TO-15]	Trichloro (1,1,2-) trifluoroethane (1,2,2-)
Certified	Yes	NY	NY	CAP03.00700	AE	GC/MS, Canisters	[EPA TO-15]	Vinyl acetate

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 143 MIDLER PARK DR
 SYRACUSE, NY 13206

Category: **CAPO3 - Atmospheric Organic Parameters**

Status	Eligible to Report		State	Code	Matrix	Technique Description	Approved Method	Parameter Description
	Yes	No						
Certified	Yes	No	NY	CAP03.00705	AE	GC/MS, Canisters	[EPA TO-15]	Vinyl bromide
Certified	Yes	No	NY	CAP03.00710	AE	GC/MS, Canisters	[EPA TO-15]	Vinyl chloride
Certified	Yes	No	NY	CAP03.00715	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (m-)
Certified	Yes	No	NY	CAP03.00720	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (o-)
Certified	Yes	No	NY	CAP03.00725	AE	GC/MS, Canisters	[EPA TO-15]	Xylene (p-)
Certified	Yes	No	NY	CAP03.00730	AE	GC/MS, Canisters	[EPA TO-15]	Xylenes (total)
Applied	No	No	NJ	CAP03.06850	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Acetone
Applied	No	No	NJ	CAP03.06852	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Allyl chloride
Applied	No	No	NJ	CAP03.06854	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Benzene
Applied	No	No	NJ	CAP03.06856	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Bromodichloromethane
Applied	No	No	NJ	CAP03.06858	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Bromoform
Applied	No	No	NJ	CAP03.06860	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Bromomethane
Applied	No	No	NJ	CAP03.06862	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Butadiene (1,3-)
Applied	No	No	NJ	CAP03.06864	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Carbon disulfide
Applied	No	No	NJ	CAP03.06866	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Carbon tetrachloride
Applied	No	No	NJ	CAP03.06868	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Chlorobenzene
Applied	No	No	NJ	CAP03.06870	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Chloroethane
Applied	No	No	NJ	CAP03.06872	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Chloroform
Applied	No	No	NJ	CAP03.06874	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Chloromethane
Applied	No	No	NJ	CAP03.06876	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Chloroluene (2-)
Applied	No	No	NJ	CAP03.06878	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Cyclohexane
Applied	No	No	NJ	CAP03.06880	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dibromochloromethane
Applied	No	No	NJ	CAP03.06882	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dibromomethane (1,2-) (EDDB)
Applied	No	No	NJ	CAP03.06884	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichlorobenzene (1,2-)
Applied	No	No	NJ	CAP03.06886	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichlorobenzene (1,3-)
Applied	No	No	NJ	CAP03.06888	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichlorobenzene (1,4-)
Applied	No	No	NJ	CAP03.06890	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichlorodifluoromethane
Applied	No	No	NJ	CAP03.06892	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloromethane (1,1-)
Applied	No	No	NJ	CAP03.06894	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloromethane (1,2-)
Applied	No	No	NJ	CAP03.06896	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloroethene (1,1-)
Applied	No	No	NJ	CAP03.06898	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloroethene (cis-1,2-)
Applied	No	No	NJ	CAP03.06900	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloroethene (trans-1,2-)

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 143 MIDLER PARK DR
 SYRACUSE, NY 13206

Category: CAP03 - Atmospheric Organic Parameters

Eligible to Report	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
No	NJ	CAP03.06902	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloropropane (1,2-)
No	NJ	CAP03.06904	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloropropene (cis-1,3-)
No	NJ	CAP03.06906	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloropropene (trans-1,3-)
No	NJ	CAP03.06908	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dichloroetrafluoroethane (1,2-)
No	NJ	CAP03.06910	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Dioxane (1,4-)
No	NJ	CAP03.06912	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Ethanol
No	NJ	CAP03.06914	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Ethylbenzene
No	NJ	CAP03.06916	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Ethyltoluene (4-)
No	NJ	CAP03.06918	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Heptane (n-)
No	NJ	CAP03.06920	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Hexachlorobutadiene (1,3-)
No	NJ	CAP03.06922	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Hexane (n-)
No	NJ	CAP03.06924	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Isopropanol
No	NJ	CAP03.06926	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Methylene chloride (Dichloromethane)
No	NJ	CAP03.06928	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Methyl ethyl ketone
No	NJ	CAP03.06930	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Methyl isobutyl ketone (MIBK)
No	NJ	CAP03.06932	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Methyl methacrylate
No	NJ	CAP03.06934	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Methyl tert-butyl ether
No	NJ	CAP03.06936	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Styrene
No	NJ	CAP03.06938	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Tert-butyl alcohol
No	NJ	CAP03.06940	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Tetrachloroethane (1,1,2,2-)
No	NJ	CAP03.06942	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Tetrachloroethene
No	NJ	CAP03.06944	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Tetrahydrofuran
No	NJ	CAP03.06946	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Toluene
No	NJ	CAP03.06948	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichlorobenzene (1,2,4-)
No	NJ	CAP03.06950	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichloroethane (1,1,1-)
No	NJ	CAP03.06952	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichloroethane (1,1,2-)
No	NJ	CAP03.06954	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichloroethene
No	NJ	CAP03.06956	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichlorofluoroethane
No	NJ	CAP03.06958	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trichloro (1,1,2-) trifluoroethane (1,2,2-)
No	NJ	CAP03.06960	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trimethylbenzene (1,2,4-)
No	NJ	CAP03.06962	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trimethylbenzene (1,3,5-)
No	NJ	CAP03.06964	AE	GC/MS, Canisters	[OTHER NJDEP-LLTO-15-3/2007]	Trimethylpentane (2,2,4-)

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 SYRACUSE, NY 13206

Category: CAP03 -- Atmospheric Organic Parameters

Status	Eligible to Report	NJ Data	State	Code	Matrix	Technique Description	Approved Method	Parameter Description
Applied	No	NJ		CAP03.06966	AE	GC/MS, Canisters	[OTHER NIDEP-LLTO-15-3/2007]	Vinyl bromide
Applied	No	NJ		CAP03.06968	AE	GC/MS, Canisters	[OTHER NIDEP-LLTO-15-3/2007]	Vinyl chloride
Applied	No	NJ		CAP03.06970	AE	GC/MS, Canisters	[OTHER NIDEP-LLTO-15-3/2007]	Xylene (m- + p-)
Applied	No	NJ		CAP03.06972	AE	GC/MS, Canisters	[OTHER NIDEP-LLTO-15-3/2007]	Xylene (o-)

Joseph F. Aiello
 Joseph F. Aiello, Chief

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