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July 26, 2019

Chief Executive Officer
LGC Standards USA
276 Abby Road
Manchester, NH 03103

Re: **60-DAY NOTICE OF VIOLATION OF CALIFORNIA LAW**
D&L File No. 61234.8

Dear Executives of LGC Standards USA,

Your company is in violation of California's Proposition 65, "The Safe Drinking Water and Toxic Enforcement Act of 1986." We represent Maria Elizabeth Romero, a California resident and concerned citizen who intends to file suit against you in the public interest if this matter is not resolved within 60 days.

Enclosed with this letter for your information is a copy of a Proposition 65 Summary prepared by California's Office of Environmental Health Hazard Assessment.

LGC Standards USA and its subsidiaries (including the California-based LGC Biosearch Technologies) (collectively, "LGC") sell high-purity chemical products directly to consumers via the Web site located at <https://us.lgcstandards.com>. "Listed Chemicals" are those substances which the State of California has recognized as causing cancer, birth defects, or other reproductive harm. The following products are sold by LGC via the referenced Web site without adequate warning, in violation of the requirements of Proposition 65.

PRODUCTS:	All products sold by LGC via the referenced Web site which contain a Listed Chemical in a purity of 10 percent or higher, whether in solid form or in solution.
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ROUTES OF EXPOSURE:	Dermal contact, ingestion and inhalation
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DATES OF EXPOSURE:	Between August 31, 2018 and July 26, 2019
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Since August 30, 2018, California law has required that a clear and reasonable warning be provided to consumers buying any product online which contains a Listed Chemical, prior to completion of the purchase. Manufacturers have primary responsibility for ensuring that compliant warnings are provided at all stages of the supply chain. Sales of the referenced products to educational institutions in California without adequate warnings have resulted in the exposure of individuals in the State to Listed Chemicals as described.

Enclosed with this letter as Attachments "B" and "C," respectively, are a sample list of products sold by LGC in violation of Proposition 65, and a list of Listed Chemicals for which violations are alleged. Attachment B is provided for reference only and lists example products offered for sale online without warning; the list includes fewer than half of the offered products which contain Listed Chemicals whose names begin with the letter A.

Your violation of California law exposes LGC to substantial civil liability. A court may impose penalties of up to \$2,500 *per day* for each violation, and civil penalties are mandatory for violations of the Act. With 330 days having passed since regulations requiring online warnings became effective on August 31, 2018, and online offerings for thousands of its products violating the law, LGC's potential liability exceeds the value of the company.

The purpose of Proposition 65 is to protect the citizens of the State of California from unwitting exposure to reproductive harm and carcinogenic substances. Accordingly, private settlement of this matter will require your agreement to: (1) provide Proposition 65-compliant warnings to California residents prior to internet sales of products containing Listed Chemicals; and (2) require that any entity in the supply chain for consumer sales of your products also provide compliant warnings. Any settlement agreement will also contain an enforcement mechanism providing for substantial penalties in case of non-compliance.

Attached hereto is an executed Certificate of Merit regarding LGC's violation of Proposition 65 described above. The Attorney General of the State of California, all District Attorneys in the State, and City Attorneys for California cities with more than 750,000 residents have received a copy of this Notice and may bring suit against you within 60 days of the date of this Notice. Any settlement of the violations described above is subject to approval by the Attorney General of the State of California.

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To prevent the necessity of resolving this matter through litigation, we would be grateful for your prompt attention to these matters.

Very truly yours,



Benjamin D. Weston

Enclosures:

Proposition 65 Summary (LGC copy only)

Attachment B

Attachment C

Certificate of Merit

Statement of Facts (A.G. copy only)

Service List

CCs:

See Service List

APPENDIX A

OFFICE OF ENVIRONMENTAL HEALTH HAZARD ASSESSMENT CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY

THE SAFE DRINKING WATER AND TOXIC ENFORCEMENT ACT OF 1986 (PROPOSITION 65): A SUMMARY

The following summary has been prepared by the California Office of Environmental Health Hazard Assessment (OEHHA), the lead agency for the implementation of the Safe Drinking Water and Toxic Enforcement Act of 1986 (commonly known as “Proposition 65”). A copy of this summary must be included as an attachment to any notice of violation served upon an alleged violator of the Act. The summary provides basic information about the provisions of the law, and is intended to serve only as a convenient source of general information. It is not intended to provide authoritative guidance on the meaning or application of the law. The reader is directed to the statute and OEHHA implementing regulations (see citations below) for further information.

FOR INFORMATION CONCERNING THE BASIS FOR THE ALLEGATIONS IN THE NOTICE RELATED TO YOUR BUSINESS, CONTACT THE PERSON IDENTIFIED ON THE NOTICE.

The text of Proposition 65 (Health and Safety Code Sections 25249.5 through 25249.13) is available online at: <http://oehha.ca.gov/prop65/law/P65law72003.html>. Regulations that provide more specific guidance on compliance, and that specify procedures to be followed by the State in carrying out certain aspects of the law, are found in Title 27 of the California Code of Regulations, sections 25102 through 27001.¹ These implementing regulations are available online at: <http://oehha.ca.gov/prop65/law/P65Regs.html>.

WHAT DOES PROPOSITION 65 REQUIRE?

The “Proposition 65 List.” Under Proposition 65, the lead agency (OEHHA) publishes a list of chemicals that are known to the State of California to cause cancer and/or reproductive toxicity. Chemicals are placed on the Proposition 65 list if they are known to cause cancer and/or birth defects or other reproductive harm, such as damage to

¹ All further regulatory references are to sections of Title 27 of the California Code of Regulations unless otherwise indicated. The statute, regulations and relevant case law are available on the OEHHA website at: <http://www.oehha.ca.gov/prop65/law/index.html>.

female or male reproductive systems or to the developing fetus. This list must be updated at least once a year. The current Proposition 65 list of chemicals is available on the OEHHA website at: http://www.oehha.ca.gov/prop65/prop65_list/Newlist.html.

Only those chemicals that are on the list are regulated under Proposition 65. Businesses that produce, use, release or otherwise engage in activities involving listed chemicals must comply with the following:

Clear and reasonable warnings. A business is required to warn a person before “knowingly and intentionally” exposing that person to a listed chemical unless an exemption applies. The warning given must be “clear and reasonable.” This means that the warning must: (1) clearly make known that the chemical involved is known to cause cancer, or birth defects or other reproductive harm; and (2) be given in such a way that it will effectively reach the person before he or she is exposed to that chemical. Some exposures are exempt from the warning requirement under certain circumstances discussed below.

Prohibition from discharges into drinking water. A business must not knowingly discharge or release a listed chemical into water or onto land where it passes or probably will pass into a source of drinking water. Some discharges are exempt from this requirement under certain circumstances discussed below.

DOES PROPOSITION 65 PROVIDE ANY EXEMPTIONS?

Yes. You should consult the current version of the statute and regulations (<http://www.oehha.ca.gov/prop65/law/index.html>) to determine all applicable exemptions, the most common of which are the following:

Grace Period. Proposition 65 warning requirements do not apply until 12 months after the chemical has been listed. The Proposition 65 discharge prohibition does not apply to a discharge or release of a chemical that takes place less than 20 months after the listing of the chemical.

Governmental agencies and public water utilities. All agencies of the federal, state or local government, as well as entities operating public water systems, are exempt.

Businesses with nine or fewer employees. Neither the warning requirement nor the discharge prohibition applies to a business that employs a total of nine or fewer employees. This includes all employees, not just those present in California.

Exposures that pose no significant risk of cancer. For chemicals that are listed under Proposition 65 as known to the State to cause cancer, a warning is not required if the business causing the exposure can demonstrate that the exposure occurs at a level that poses “no significant risk.” This means that the exposure is calculated to result in not more than one excess case of cancer in 100,000 individuals exposed over a 70-year lifetime. The Proposition 65 regulations identify specific “No Significant Risk Levels” (NSRLs) for many listed carcinogens. Exposures below these levels are exempt from the warning requirement. See OEHHA's website at: <http://www.oehha.ca.gov/prop65/getNSRLs.html> for a list of NSRLs, and Section 25701 *et seq.* of the regulations for information concerning how these levels are calculated.

Exposures that will produce no observable reproductive effect at 1,000 times the level in question. For chemicals known to the State to cause reproductive toxicity, a warning is not required if the business causing the exposure can demonstrate that the exposure will produce no observable effect, even at 1,000 times the level in question. In other words, the level of exposure must be below the “no observable effect level” divided by 1,000. This number is known as the Maximum Allowable Dose Level (MADL). See OEHHA's website at: <http://www.oehha.ca.gov/prop65/getNSRLs.html> for a list of MADLs, and Section 25801 *et seq.* of the regulations for information concerning how these levels are calculated.

Exposures to Naturally Occurring Chemicals in Food. Certain exposures to chemicals that naturally occur in foods (i.e., that do not result from any known human activity, including activity by someone other than the person causing the exposure) are exempt from the warning requirements of the law. If the chemical is a contaminant² it must be reduced to the lowest level feasible. Regulations explaining this exemption can be found in Section 25501.

Discharges that do not result in a “significant amount” of the listed chemical entering any source of drinking water. The prohibition from discharges into drinking water does not apply if the discharger is able to demonstrate that a “significant amount” of the listed chemical has not, does not, or will not pass into or probably pass into a source of drinking water, and that the discharge complies with all other applicable laws, regulations, permits, requirements, or orders. A “significant amount” means any detectable amount, except an amount that would meet the “no significant risk” level for chemicals that cause cancer or that is 1,000 times below the “no observable effect” level for chemicals that cause reproductive toxicity, if an individual were exposed to that amount in drinking water.

² See Section 25501(a)(4).

HOW IS PROPOSITION 65 ENFORCED?

Enforcement is carried out through civil lawsuits. These lawsuits may be brought by the Attorney General, any district attorney, or certain city attorneys. Lawsuits may also be brought by private parties acting in the public interest, but only after providing notice of the alleged violation to the Attorney General, the appropriate district attorney and city attorney, and the business accused of the violation. The notice must provide adequate information to allow the recipient to assess the nature of the alleged violation. The notice must comply with the information and procedural requirements specified in Section 25903 of Title 27 and sections 3100-3103 of Title 11. A private party may not pursue an independent enforcement action under Proposition 65 if one of the governmental officials noted above initiates an enforcement action within sixty days of the notice.

A business found to be in violation of Proposition 65 is subject to civil penalties of up to \$2,500 per day for each violation. In addition, the business may be ordered by a court to stop committing the violation.

A private party may not file an enforcement action based on certain exposures if the alleged violator meets specific conditions. For the following types of exposures, the Act provides an opportunity for the business to correct the alleged violation:

- An exposure to alcoholic beverages that are consumed on the alleged violator's premises to the extent onsite consumption is permitted by law;
- An exposure to a Proposition 65 listed chemical in a food or beverage prepared and sold on the alleged violator's premises that is primarily intended for immediate consumption on- or off-premises. This only applies if the chemical was not intentionally added to the food, and was formed by cooking or similar preparation of food or beverage components necessary to render the food or beverage palatable or to avoid microbiological contamination;
- An exposure to environmental tobacco smoke caused by entry of persons (other than employees) on premises owned or operated by the alleged violator where smoking is permitted at any location on the premises;
- An exposure to listed chemicals in engine exhaust, to the extent the exposure occurs inside a facility owned or operated by the alleged violator and primarily intended for parking non-commercial vehicles.

If a private party alleges that a violation occurred based on one of the exposures described above, the private party must first provide the alleged violator a notice of special compliance procedure and proof of compliance form.

A copy of the notice of special compliance procedure and proof of compliance form is included in Appendix B and can be downloaded from OEHHA's website at:
<http://oehha.ca.gov/prop65/law/p65law72003.html>.

FOR FURTHER INFORMATION ABOUT THE LAW OR REGULATIONS...

Contact the Office of Environmental Health Hazard Assessment's Proposition 65 Implementation Office at (916) 445-6900 or via e-mail at
P65Public.Comments@oehha.ca.gov.

Revised: May 2017

NOTE: Authority cited: Section 25249.12, Health and Safety Code. Reference: Sections 25249.5, 25249.6, 25249.7, 25249.9, 25249.10 and 25249.11, Health and Safety Code.

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LGC Standards USA Notice of Violation

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ATTACHMENT B PRODUCTS CONTAINING LISTED CHEMICALS

PRODUCT AND URL	LISTED CHEMICAL
1. Abiraterone Acetate, API, at https://us.lgcstandards.com/US/en/Abiraterone-Acetate/p/MM3504.00	1. Abiraterone Acetate
2. Aldehydes Mixture 875 1000 µg/mL in Water, at https://us.lgcstandards.com/US/en/Aldehydes-Mixture-875-1000-g-mL-in-Water/p/DRE-GA09000875WA	2. Acetaldehyde
3. ASTM Method D7423 Oxygenates Calibration Mixture Standard 3 10 µg/mL in Hexane, at https://us.lgcstandards.com/US/en/ASTM-Method-D7423-Oxygenates-Calibration-Mixture-Standard-3-10-g-mL-in-Hexane/p/DRE-GS09000864HE	3. Acetaldehyde
4. ASTM Method D7423 Oxygenates Calibration Mixture Standard 4 50 µg/mL in Hexane, at https://us.lgcstandards.com/US/en/ASTM-Method-D7423-Oxygenates-Calibration-Mixture-Standard-4-50-g-mL-in-Hexane/p/DRE-GS09000865HE	4. Acetaldehyde
5. Carbonyl Compounds Mixture 876 1000 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Carbonyl-Compounds-Mixture-876-1000-g-mL-in-Acetonitrile/p/DRE-GA09000876AL	5. Acetaldehyde
6. Low-level Oxygenate Mixture 168 10 µg/mL in n-Hexane, at https://us.lgcstandards.com/US/en/Low-level-Oxygenate-Mixture-168-10-g-mL-in-n-Hexane/p/DRE-GH09000168HE	6. Acetaldehyde
7. VOC Mix, at https://us.lgcstandards.com/US/en/VOC-Mix/p/DRE-GA09000573WA	7. Acetaldehyde
8. VOC Mixture for HJ 679-2013 1000 µg/mL in Water, at https://us.lgcstandards.com/US/en/VOC-Mixture-for-HJ-679-2013-1000-g-mL-in-Water/p/DRE-GA09000569WA	8. Acetaldehyde
9. Acetamide, Neat reference material, at https://us.lgcstandards.com/US/en/Acetamide/p/DRE-C10011800	9. Acetamide
10. Acetazolamide, Neat, at https://us.lgcstandards.com/US/en/Acetazolamide/p/LGCFOR0648.00	10. Acetazolamide
11. Acetazolamide, API, at https://us.lgcstandards.com/US/en/Acetazolamide/p/MM0648.00	11. Acetazolamide
12. Acetazolamide, API, at https://us.lgcstandards.com/US/en/Acetazolamide/p/EPA0100000	12. Acetazolamide
13. Acetazolamide, API, at https://us.lgcstandards.com/US/en/Acetazolamide/p/ICRS0202	13. Acetazolamide
14. Acetazolamide, Second Source, at https://us.lgcstandards.com/US/en/Acetazolamide/p/CAY-21218-1MG	14. Acetazolamide
15. Acetazolamide, Second Source, at https://us.lgcstandards.com/US/en/Acetazolamide/p/CAY-21218-5MG	15. Acetazolamide
16. Acetazolamide Assay Standard, API, at https://us.lgcstandards.com/US/en/Acetazolamide-Assay-Standard/p/BP%20904	16. Acetazolamide
17. Acetazolamide for system suitability, European Pharmacopoeia, at https://us.lgcstandards.com/US/en/Acetazolamide-for-system-suitability/p/EPY0001084	17. Acetazolamide
18. Acetochlor, Neat reference material, at https://us.lgcstandards.com/US/en/Acetochlor/p/DRE-C10018000	18. Acetochlor
19. Acetochlor 10 µg/mL in Isooctane, at https://us.lgcstandards.com/US/en/Acetochlor-10-g-mL-in-Isooctane/p/DRE-L10018000IO	19. Acetochlor
20. Acetochlor 100 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Acetochlor-100-g-mL-in-Cyclohexane/p/DRE-XA10018000CY	20. Acetochlor
21. EPA Method 525.2 Semi-Volatile Mix, 29-5 in Acetone, unspecified purity, at https://us.lgcstandards.com/US/en/EPA-Method-525-2-Semi-Volatile-Mix-29-5-in-Acetone/p/DRE-GA09000338AC	21. Acetochlor
22. EPA Method 525.3 Organochlorine Pesticide Mix, 29-3612 500 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-525-3-Organochlorine-Pesticide-Mix-29-3612-500-g-mL-in-Acetone/p/DRE-GS09000341AC	22. Acetochlor
23. Pesticide Mix, 11-3578 100 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Pesticide-Mix-11-3578-100-g-mL-in-Acetonitrile/p/DRE-GS09000356AL	23. Acetochlor

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LGC Standards USA, Attachment B, pg. 2

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PRODUCT AND URL	LISTED CHEMICAL
24. Pesticide Mixture 252 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Pesticide-Mixture-252-100-g-mL-in-Acetone/p/DRE-GS09000252AC	24. Acetochlor
25. Pesticide Mixture E 100 µg/mL in Toluene, at https://us.lgcstandards.com/US/en/Pesticide-Mixture-E-100-g-mL-in-Toluene/p/DRE-GS09000139TO	25. Acetochlor
26. 2-Acetamidofluorene, Neat reference material, at https://us.lgcstandards.com/US/en/2-Acetamidofluorene/p/DRE-C10012000	26. 2-Acetylaminofluorene
27. EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-Minus-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GA09000444DI	27. 2-Acetylaminofluorene
28. EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-Minus-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GS09000444DI	28. 2-Acetylaminofluorene
29. EPA Method 8270 Appendix IX Mixture 1 with Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-with-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GA09000443DI	29. 2-Acetylaminofluorene
30. EPA Method 8270 LCS Mixture 50-500 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-8270-LCS-Mixture-50-500-g-mL-in-Acetone/p/DRE-GA09000457AC	30. 2-Acetylaminofluorene
31. EPA Method 8270 Spiking Mixture 50-100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Spiking-Mixture-50-100-g-mL-in-Acetone/p/DRE-GS09000239AC	31. 2-Acetylaminofluorene
32. 2-Acetamidofluorene, Neat reference material, at https://us.lgcstandards.com/US/en/2-Acetamidofluorene/p/DRE-C10012000	32. 2-Acetylaminofluorene
33. EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-Minus-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GA09000444DI	33. 2-Acetylaminofluorene
34. EPA Method 8270 Appendix IX Mixture 1 Minus Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-Minus-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GS09000444DI	34. 2-Acetylaminofluorene
35. EPA Method 8270 Appendix IX Mixture 1 with Phentermine 2000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Appendix-IX-Mixture-1-with-Phentermine-2000-g-mL-in-Dichloromethane/p/DRE-GA09000443DI	35. 2-Acetylaminofluorene
36. EPA Method 8270 LCS Mixture 50-500 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-8270-LCS-Mixture-50-500-g-mL-in-Acetone/p/DRE-GA09000457AC	36. 2-Acetylaminofluorene
37. EPA Method 8270 Spiking Mixture 50-100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-8270-Spiking-Mixture-50-100-g-mL-in-Acetone/p/DRE-GS09000239AC	37. 2-Acetylaminofluorene
38. Acifluorfen sodium, Neat reference material, at https://us.lgcstandards.com/US/en/Acifluorfen-sodium/p/DRE-C10030500	38. Acifluorfen sodium
39. Acrylamide, Neat reference material, at https://us.lgcstandards.com/US/en/Acrylamide/p/DRE-C10045300	39. Acrylamide
40. Acrylamide 1000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Acrylamide-1000-g-mL-in-Methanol/p/DRE-GA09011066ME	40. Acrylamide
41. SVOC Mixture 381 1000 µg/mL in Dichloromethane, at https://us.lgcstandards.com/US/en/SVOC-Mixture-381-1000-g-mL-in-Dichloromethane/p/DRE-GS09000381DI	41. Acrylamide
42. Acrolein/Acrylonitrile Mix 10000 µg/mL in Water* Naturally short shelf life, at https://us.lgcstandards.com/US/en/Acrolein-Acrylonitrile-Mix-10000-g-mL-in-Water-Naturally-short-shelf-life/p/DRE-YA09000016WA	42. Acrylonitrile
43. Acrylonitrile, Neat reference material, at https://us.lgcstandards.com/US/en/Acrylonitrile/p/DRE-C10045500	43. Acrylonitrile
44. EPA VOC Mix 2 2000 µg/mL in p/t Methanol, at https://us.lgcstandards.com/US/en/EPA-VOC-Mix-2-2000-g-mL-in-p-t-Methanol/p/DRE-YS09000018ME	44. Acrylonitrile

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LGC Standards USA, Attachment B, pg. 3

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PRODUCT AND URL	LISTED CHEMICAL
45. EPA VOC Mix 2 2000 µg/mL in p/t Methanol, at https://us.lgcstandards.com/US/en/EPA-VOC-Mix-2-2000-g-mL-in-p-t-Methanol/p/DRE-YA09000018ME	45. Acrylonitrile
46. Acrylonitrile 1000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Acrylonitrile-1000-g-mL-in-Methanol/p/DRE-GA09010525ME	46. Acrylonitrile
47. Acrylonitrile 1000 µg/mL in Methanol, Second Source, at https://us.lgcstandards.com/US/en/Acrylonitrile-1000-g-mL-in-Methanol-Second-Source/p/DRE-GA09011023ME	47. Acrylonitrile
48. EPA Method 8260 Calibration Super Mixture 2000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/EPA-Method-8260-Calibration-Super-Mixture-2000-g-mL-in-Methanol/p/DRE-GS09000412ME	48. Acrylonitrile
49. EPA Method UltiMix 8260 Calibration Mixture 50-2000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/EPA-Method-UltiMix-8260-Calibration-Mixture-50-2000-g-mL-in-Methanol/p/DRE-GA09000782ME	49. Acrylonitrile
50. UltiMix 8260 Calibration Mixture 412 2000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/UltiMix-8260-Calibration-Mixture-412-2000-g-mL-in-Methanol/p/DRE-GA09000412ME	50. Acrylonitrile
51. VOC Mix, 1 mL, at https://us.lgcstandards.com/US/en/VOC-Mix/p/DRE-GA09000573WA	51. Acrylonitrile
52. VOC Mixture 905 2000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/VOC-Mixture-905-2000-g-mL-in-Methanol/p/DRE-GA09000905ME	52. Acrylonitrile
53. VOC Mixture for HJ 679-2013 1000 µg/mL in Water, at https://us.lgcstandards.com/US/en/VOC-Mixture-for-HJ-679-2013-1000-g-mL-in-Water/p/DRE-GA09000569WA	53. Acrylonitrile
54. Alachlor, Neat reference material, at https://us.lgcstandards.com/US/en/Alachlor/p/DRE-C10060000	54. Alachlor
55. Alachlor 10 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Alachlor-10-g-mL-in-Acetone/p/DRE-L10060000AC	55. Alachlor
56. Alachlor 100 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Alachlor-100-g-mL-in-Methanol/p/DRE-XA10060000ME	56. Alachlor
57. EPA 525.5 Mix 500 µg/mL in Ethyl Acetate, at https://us.lgcstandards.com/US/en/EPA-525-5-Mix-500-g-mL-in-Ethyl-Acetate/p/DRE-YA09000036EA	57. Alachlor
58. Organohalide Pesticide Mix 2 100 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Organohalide-Pesticide-Mix-2-100-g-mL-in-Methanol/p/DRE-XA05050200ME	58. Alachlor
59. Pesticide-Mix 101, 50 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Pesticide-Mix-101-50-g-mL-in-Acetonitrile/p/DRE-LA18000101AL	59. Alachlor
60. Pesticide-Mix 102 50 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Pesticide-Mix-102-50-g-mL-in-Acetonitrile/p/DRE-LA18000102AL	60. Alachlor
61. Pesticide-Mix 123 10-20 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Pesticide-Mix-123-10-20-g-mL-in-Acetonitrile/p/DRE-LA18000123AL	61. Alachlor
62. Alachlor, IPO and IBPO reference material, at https://us.lgcstandards.com/US/en/Alachlor/p/IPO%20003	62. Alachlor
63. Alachlor 5000 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Alachlor-5000-g-mL-in-Methanol/p/DRE-GA09011086ME	63. Alachlor
64. Alachlor PESTANAL®, at https://us.lgcstandards.com/US/en/Alachlor-PESTANAL-/p/FL-45316-250MG	64. Alachlor
65. EPA Method 508.1 Pesticide Mixture Modified 100-200 µg/mL in Ethyl Acetate, at https://us.lgcstandards.com/US/en/EPA-Method-508-1-Pesticide-Mixture-Modified-100-200-g-mL-in-Ethyl-Acetate/p/DRE-GA09000943EA	65. Alachlor
66. EPA Method 525.2 Organonitrogen Pesticide Mixture 500 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-525-2-Organonitrogen-Pesticide-Mixture-500-g-mL-in-Acetone-/p/DRE-GA09000339AC	66. Alachlor
67. EPA Method 525.3 Organonitrogen Pesticide Mix, 22-3614 500 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/EPA-Method-525-3-Organonitrogen-Pesticide-Mix-22-3614-500-g-mL-in-Acetone/p/DRE-GS09000343AC	67. Alachlor
68. IRSA Method 5090 Pesticide Mixture 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/IRSA-Method-5090-Pesticide-Mixture-100-g-mL-in-Acetone/p/DRE-GA09000944AC	68. Alachlor

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69. Method DM 471 Pesticide Mixture 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Method-DM-471-Pesticide-Mixture-100-g-mL-in-Acetone/p/DRE-GA09000941AC	69. Alachlor
70. Nitrogen/Phosphorus Pesticide Mixture 925 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Nitrogen-Phosphorus-Pesticide-Mixture-925-100-g-mL-in-Acetone/p/DRE-GA09000925AC	70. Alachlor
71. Organochlorine Pesticide Mixture 946 100-200 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticide-Mixture-946-100-200-g-mL-in-Acetone/p/DRE-GA09000946AC	71. Benzophenone
72. Organochlorine Pesticides Mixture 945 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticides-Mixture-945-100-g-mL-in-Acetone/p/DRE-GA09000945AC	72. Alachlor
73. Pesticide Mix, 31-1123 100 µg/mL in Acetone, at https://us.lgcstandards.com/US/en/Pesticide-Mix-31-1123-100-g-mL-in-Acetone/p/DRE-GS09000253AC	73. Alachlor
74. Aldrin, Neat reference material, at https://us.lgcstandards.com/US/en/Aldrin/p/DRE-C10090000	74. Aldrin
75. Aldrin 10 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Aldrin-10-g-mL-in-Acetonitrile/p/DRE-L10090000AL	75. Aldrin
76. Aldrin 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Aldrin-10-g-mL-in-Cyclohexane/p/DRE-L10090000CY	76. Aldrin
77. Aldrin 100 µg/mL in Isooctane, at https://us.lgcstandards.com/US/en/Aldrin-100-g-mL-in-Isooctane/p/DRE-XA10090000IQ	77. Aldrin
78. Chlorinated Pesticide Mix 1 1000 µg/mL in Methyl-tert-butyl ether, at https://us.lgcstandards.com/US/en/Chlorinated-Pesticide-Mix-1-1000-g-mL-in-Methyl-tert-butyl-ether/p/DRE-YA05080100MB	78. Aldrin
79. EPA 525.5 Mix 500 µg/mL in Ethyl Acetate, at https://us.lgcstandards.com/US/en/EPA-525-5-Mix-500-g-mL-in-Ethyl-Acetate/p/DRE-YA09000036EA	79. Aldrin
80. Organochlorine Pesticide Mix 1 100-600 µg/mL in Toluene, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticide-Mix-1-100-600-g-mL-in-Toluene/p/DRE-XA06080100TO	80. Aldrin
81. Organochlorine Pesticide Mix 2 2000 µg/mL in Toluene/Hexane, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticide-Mix-2-2000-g-mL-in-Toluene-Hexane/p/DRE-YA08080100TH	81. Aldrin
82. Organochlorine Pesticide Mix 3 1000 µg/mL in Toluene/Hexane, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticide-Mix-3-1000-g-mL-in-Toluene-Hexane/p/DRE-YA06170100TH	82. Aldrin
83. Organochlorine Pesticide Mix 3 20 µg/mL in Toluene/Hexane, at https://us.lgcstandards.com/US/en/Organochlorine-Pesticide-Mix-3-20-g-mL-in-Toluene-Hexane/p/DRE-LA06170100TH	83. Aldrin
84. Organohalide Pesticide Mix 2 100 µg/mL in Methanol, at https://us.lgcstandards.com/US/en/Organohalide-Pesticide-Mix-2-100-g-mL-in-Methanol/p/DRE-XA05050200ME	84. Aldrin
85. Pesticide Mix 13 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-13-10-g-mL-in-Cyclohexane/p/DRE-L18000013CY	85. Aldrin
86. Pesticide Mix 13 10 µg/mL in Toluene, at https://us.lgcstandards.com/US/en/Pesticide-Mix-13-10-g-mL-in-Toluene/p/DRE-L18000013TO	86. Aldrin
87. Pesticide Mix 14 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-14-10-g-mL-in-Cyclohexane/p/DRE-L18000014CY	87. Aldrin
88. Pesticide-Mix 102 50 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Pesticide-Mix-102-50-g-mL-in-Acetonitrile/p/DRE-LA18000102AL	88. Aldrin
89. Pesticide-Mix 1037 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-1037-10-g-mL-in-Cyclohexane/p/DRE-LA18001037CY	89. Aldrin
90. Pesticide-Mix 1111 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-1111-10-g-mL-in-Cyclohexane/p/DRE-LA18001111CY	90. Aldrin
91. Pesticide-Mix 13 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-13-10-g-mL-in-Cyclohexane/p/DRE-LA18000013CY	91. Aldrin

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92. Pesticide-Mix 13 10 µg/mL in Toluene, at https://us.lgcstandards.com/US/en/Pesticide-Mix-13-10-g-mL-in-Toluene/p/DRE-LA18000013TO	92. Aldrin
93. Pesticide-Mix 14 10 µg/mL in Cyclohexane, at https://us.lgcstandards.com/US/en/Pesticide-Mix-14-10-g-mL-in-Cyclohexane/p/DRE-LA18000014CY	93. Aldrin
94. Tretinoin, API, at https://us.lgcstandards.com/US/en/Tretinoin/p/MM1110.00	94. All-trans retinoic acid
95. Tretinoin, API, at https://us.lgcstandards.com/US/en/Tretinoin/p/LGCQUANT1110.00-250	95. All-trans retinoic acid
96. Tretinoin, Neat, at https://us.lgcstandards.com/US/en/Tretinoin/p/LGCFOR1110.00	96. All-trans retinoic acid
97. Tretinoin, Neat reference material, at https://us.lgcstandards.com/US/en/Tretinoin/p/DRE-C17608000	97. All-trans retinoic acid
98. Tretinoin, API, at https://us.lgcstandards.com/US/en/Tretinoin/p/BP%201205	98. All-trans retinoic acid
99. Tretinoin, API, at https://us.lgcstandards.com/US/en/Tretinoin/p/EPT1850000	99. All-trans retinoic acid
100. Alprazolam, API, at https://us.lgcstandards.com/US/en/Alprazolam/p/LGCQUANT0136.00-100	100. Alprazolam
101. Alprazolam, Neat, at https://us.lgcstandards.com/US/en/Alprazolam/p/LGCFOR0136.00	101. Alprazolam
102. Alprazolam, API, at https://us.lgcstandards.com/US/en/Alprazolam/p/MM0136.00	102. Alprazolam
103. Alprazolam 0.1 mg/ml in Methanol, at https://us.lgcstandards.com/US/en/Alprazolam-0-1-mg-ml-in-Methanol/p/LGCAMP0136.00-02	103. Alprazolam
104. Alprazolam 1.0 mg/ml in Methanol, at https://us.lgcstandards.com/US/en/Alprazolam-1-0-mg-ml-in-Methanol/p/LGCAMP0136.00-01	104. Alprazolam
105. Alprazolam, Second Source, at https://us.lgcstandards.com/US/en/Alprazolam/p/CAY-14255-5MG	105. Alprazolam
106. Alprazolam, Second Source, at https://us.lgcstandards.com/US/en/Alprazolam/p/CAY-14255-1MG	106. Alprazolam
107. Alprazolam - * psy, API, at https://us.lgcstandards.com/US/en/Alprazolam-psy/p/EPA0357000	107. Alprazolam
108. Alprazolam CRM, at https://us.lgcstandards.com/US/en/Alprazolam-CRM/p/CAY-ISO60185-1ML	108. Alprazolam
109. DCT - A SE, unspecified purity, at https://us.lgcstandards.com/US/en/DCT-A-SE/p/AC-22SE025A	109. Alprazolam
110. Amantadine Hydrochloride, API, at https://us.lgcstandards.com/US/en/Amantadine-Hydrochloride/p/MM0564.00	110. Amantadine Hydrochloride
111. Amantadine Hydrochloride, Neat, at https://us.lgcstandards.com/US/en/Amantadine-Hydrochloride/p/LGCFOR0564.00	111. Amantadine Hydrochloride
112. Amantadine hydrochloride, API, at https://us.lgcstandards.com/US/en/Amantadine-hydrochloride/p/EPA0363000	112. Amantadine hydrochloride
113. Amantadine Hydrochloride, Neat reference material, at https://us.lgcstandards.com/US/en/Amantadine-Hydrochloride/p/DRE-C10146000	113. Amantadine hydrochloride
114. Amantadine hydrochloride Assay Standard, API, at https://us.lgcstandards.com/US/en/Amantadine-hydrochloride-Assay-Standard/p/BP%20530	114. Amantadine hydrochloride
115. Amikacin for system suitability, European Pharmacopoeia, at https://us.lgcstandards.com/US/en/Amikacin-for-system-suitability/p/EPY0001117	115. Amikacin sulfate
116. Amikacin sulfate, API, at https://us.lgcstandards.com/US/en/Amikacin-sulfate/p/EPA0365900	116. Amikacin sulfate
117. Amikacin sulfate Assay Standard, API, at https://us.lgcstandards.com/US/en/Amikacin-sulfate-Assay-Standard/p/BP%20853	117. Amikacin sulfate
118. 4-Aminoazobenzene, Neat reference material, at https://us.lgcstandards.com/US/en/4-Aminoazobenzene/p/DRE-C10167500	118. p-Aminoazobenzene
119. 4-Aminoazobenzene 100 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/4-Aminoazobenzene-100-g-mL-in-Acetonitrile/p/DRE-XA10167500AL	119. p-Aminoazobenzene
120. Azodyes-Mix 16 50 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Azodyes-Mix-16-50-g-mL-in-Acetonitrile/p/DRE-XA18000856AL	120. p-Aminoazobenzene
121. Azodyes-Mix 6 10 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Azodyes-Mix-6-10-g-mL-in-Acetonitrile/p/DRE-LA18000376AL	121. p-Aminoazobenzene
122. Azodyes-Mix 6 10 µg/mL in Acetonitrile, at https://us.lgcstandards.com/US/en/Azodyes-Mix-6-10-g-mL-in-Acetonitrile/p/DRE-L18000376AL	122. p-Aminoazobenzene
123. 4-Amino-2',3-dimethylazobenzene, Neat reference material, at https://us.lgcstandards.com/US/en/4-Amino-2-3-dimethylazobenzene/p/DRE-C10202000	123. o-Aminoazotoluene

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Attachment C: Listed Chemicals

A-alpha-C (2-Amino-9H-pyrido[2,3-b]indole)	Benz[a]anthracene	Chlordiazepoxide
Abiraterone acetate	Benzene	Chlordiazepoxide hydrochloride
Acetaldehyde	Benzidine [and its salts]	Chlordimeform
Acetamide	Benzidine-based dyes	Chlorendic acid
Acetazolamide	Benzodiazepines	Chlorinated paraffins (Average chain length, C12; approximately 60 percent chlorine by weight)
Acetochlor	Benzo[b]fluoranthene	P-Chloroaniline-Chloroaniline
Acetohydroxamic acid	Benzo[k]fluoranthene	p-Chloroaniline hydrochloride-p-Chloroaniline hydrochloride
2-Acetylaminofluorene	Benzo[k]fluoranthene	Chloroethane (Ethyl chloride)
Acifluorfen sodium	Benzofuran	1-(2-Chloroethyl)-3-cyclohexyl-1-nitrosourea (CCNU) (Lomustine)
Acrylamide	Benzophenone	1-(2-Chloroethyl)-3-(4-methylcyclohexyl)-1-nitrosourea (Methyl-CCNU)
Acrylonitrile	Benzo[a]pyrene	Chloroform
Actinomycin D	Benzotrichloride	Chloromethyl methyl ether (technical grade)
AF-2;[2-(2-furyl)-3-(5-nitro-2-furyl)]acrylamide	Benzphetamine hydrochloride	3-Chloro-2-methylpropene
Aflatoxins	Benzyl chloride	1-Chloro-4-nitrobenzene
Alachlor	Benzyl violet 4B	4-Chloro-o-phenylenediamine
Alcoholic beverages	Beryllium and beryllium compounds	Chloroprene
Alcoholic beverages, when associated with alcohol abuse	Betel quid with tobacco	2-Chloropropionic acid
Aldrin	Betel quid without tobacco	Chlorothalonil
All-trans retinoic acid	Bevacizumab	P-Chloro-o-toluidine
Aloe Vera, non-decolorized whole leaf extract	2,2-Bis(bromomethyl)-1,3-propanediol	p-Chloro-o-toluidine, strong acid salts of p-Chloro-o-toluidine
Alprazolam	Bis(2-chloroethyl)ether	5-Chloro-o-toluidine and its strong acid salts
Altretamine	N,N-Bis(2-chloroethyl)-2-naphthylamine (Chlornapazine)	Chlorotrianisene
Amantadine hydrochloride	Bis(chloroethyl nitrosourea (BCNU) (Carmustine)	p-chloro- α,α,α -trifluorotoluene (para-Chlorobenzotrifluoride, PCBTF)
Amikacin sulfate	Bis(2-chloro-1-methylethyl)ether, technical grade	Chlorozotocin
2-Aminoanthraquinone	Bisphenol A (BPA)	Chlorpyrifos
P-Aminoazobenzene	Bitumens, extracts of steam-refined and air refined	Chromium (hexavalent compounds)
O-Aminoazotoluene	Bracken fern	Chrysene
4-Aminobiphenyl (4-aminodiphenyl)	Bromacil lithium salt	C.I. Acid Red 114
1-Amino-2,4-dibromoanthraquinone	Bromate	C.I. Basic Red 9 monohydrochloride
3-Amino-9-ethylcarbazole hydrochloride	Bromochloroacetic acid	C.I. Direct Blue 15
2-Aminofluorene	Bromodichloroacetic acid	C.I. Direct Blue 218
Aminoglutethimide	Bromodichloromethane	C.I. Disperse Yellow 3
Aminoglycosides	Bromoethane	C.I. Solvent Yellow 14
1-Amino-2-methylantraquinone	Bromoform	Ciclosporin (Cyclosporin A; Cyclosporine)
2-Amino-5-(5-nitro-2-furyl)-1,3,4-thiadiazole	1-Bromopropane (1-BP)	Cidofovir
4-Amino-2-nitrophenol	2-Bromopropane (2-BP)	Cinnamyl anthranilate
Aminopterin	Bromoxynil	Cisplatin
Amiodarone hydrochloride	Bromoxynil octanoate	Citrus Red No. 2
Amitraz	Butabarbital sodium	Cladribine
Amitrole	1,3-Butadiene	Clarithromycin
Amoxapine	1,4-Butanediol dimethanesulfonate (Busulfan)	Clobetasol propionate
Amsacrine	Butylated hydroxyanisole	Clofibrate
Anabolic steroids	Butyl benzyl phthalate (BBP)d	Clomiphene citrate
Analgesic mixtures containing Phenacetin	beta-Butyrolactone	Clorazepate dipotassium
Androstenedione	Cacodylic acid	CMNP (pyrazachlor)
Angiotensin converting enzyme (ACE) inhibitors	Cadmium	Cobalt metal powder
Aniline	Cadmium and cadmium compounds	Cobalt [II] oxide
Aniline hydrochloride	Caffeic acid	Cobalt sulfate
o-Anisidine-o-Anisidine	Captadol	Cobalt sulfate heptahydrate
o-Anisidine hydrochloride	Captan	Cocaine
Anisindione	Carbamazepine	Coconut oil diethanolamine condensate (cocamide diethanolamine)
Antraquinone	Carbaryl	Codeine phosphate
Antimony oxide (Antimony trioxide)	Carbazole	Coke oven emissions
Aramite	Carbon black (airborne, unbound particles of respirable size)	Colchicine
Areca nut	Carbon-black extracts	Conjugated estrogens
Aristolochic acids	Carbon disulfide	Creosotes
Arsenic (inorganic arsenic compounds)	Carbon monoxide	p-Cresidine
Arsenic (inorganic oxides)	Carbon tetrachloride	Cumene
Asbestos	Carboplatin	Cupferron
Aspirin	N-Carboxymethyl-N-nitrosourea	Cyanazine
Atenolol	Catechol	Cycasin
Atrazine	Ceramic fibers (airborne particles of respirable size)	Cycloate
Auramine	Certain combined chemotherapy for lymphomas	Cycloheximide
Auranofin	Chenodiol	Cyclopenta[cd]pyrene
Avermectin B1 (Abamectin)	Chloral	Cyclophosphamide (anhydrous)
Azacitidine	Chloral hydrate	Cyclophosphamide (hydrated)
Azaserine	Chlorambucil	Cyhexatin
Azathioprine	Chloramphenicol sodium succinate	
Azobenzene	Chlorcyclizine hydrochloride	
Barbiturates	Chlordane	
Beclomethasone dipropionate	Chlordecone (Kepone)	
Benomyl		
Benthiavalicarb-isopropyl		

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Cytarabine	Diltiazem hydrochloride	Ethylbenzene
Cytembena	3,3'-Dimethoxybenzidine (o-Dianisidine)	Ethyl dipropylthiocarbamate
D&C Orange No. 17	3,3'-Dimethoxybenzidine dihydrochloride	Ethyl-4,4'-dichlorobenzilate
D&C Red No. 8	3,3'-Dimethoxybenzidine-based dyes metabolized to	Ethylene dibromide
D&C Red No. 9	3,3'-dimethoxybenzidine	Ethylene dichloride (1,2-Dichloroethane)
D&C Red No. 19	4-Dimethylaminoazobenzene	Ethylene glycol (ingested)
Dacarbazine	trans-2-[(Dimethylamino)methylimino]-5-[2-(5-nitro-2-furyl)vinyl]-1,3,4-oxadiazole	Ethylene glycol monoethyl ether
Daminozide	7,12-Dimethylbenz(a)anthracene	Ethylene glycol monoethyl ether acetate
Danazol	3,3'-Dimethylbenzidine (ortho-Tolidine)	Ethyleneimine (Aziridine)
Dantron (Chrysazin; 1,8-Dihydroxyanthraquinone)	3,3'-Dimethylbenzidine-based dyes metabolized to	Ethylene oxide
Daunomycin	3,3'-dimethylbenzidine	Ethylene thiourea
Daunorubicin hydrochloride	3,3'-Dimethylbenzidine dihydrochloride	Ethyl methanesulfonate
DDD (Dichlorodiphenyl-dichloroethane)	Dimethylcarbonyl chloride	Etodolac
DDE (Dichlorodiphenyl-dichloroethylene)	N,N-Dimethylformamide	Etoposide
DDT (Dichlorodiphenyl-trichloroethane)	1,1-Dimethylhydrazine (UDMH)	Etoposide in combination with cisplatin and
o,p'-DDT	1,2-Dimethylhydrazine	bleomycin
p,p'-DDT	2,6-Dimethyl-N-nitrosomorpholine (DMNM)	Etretinate
DDVP (Dichlorvos)	Dimethyl sulfate	Fenoxaprop ethyl
Demeclocycline hydrochloride (internal use)	N,N-Dimethyl-p-toluidineN	Fenoxycarb
Des-ethyl atrazine (DEA)	Dimethylvinylchloride	Filgrastim
Des-isopropyl atrazine (DIA)	Di-n-butyl phthalate (DBP)	Fluazifop butyl
N,N'-Diacetylbenzidine	Di-n-hexyl phthalate (DnHP)	Flunisolide
2,4-Diaminoanisole	M-Dinitrobenzenem	Fluorouracil
2,4-Diaminoanisole sulfate	O-DinitrobenzeneO-Dinitrobenzene	Fluoxymesterone
2,4-Diamino-6-chloro-s-triazine (DACT)	P-DinitrobenzeneP-Dinitrobenzene	Flurazepam hydrochloride
4,4'-Diaminodiphenyl ether (4,4'-Oxydianiline)	3,7-Dinitrofluoranthene	Flurbiprofen
2,4-Diaminotoluene	3,9-Dinitrofluoranthene	Flutamide
Diazepam	1,3-Dinitropyrene	Fluticasone propionate
Diazoaminobenzene	1,6-Dinitropyrene	Fluvalinate
Diazoxide	1,8-Dinitropyrene	Folpet
Dibenz[a,h]acridine	2,4-Dinitrotoluene	Formaldehyde (gas)
Dibenz[a,j]acridine	2,6-Dinitrotoluene	2-(2-Formylhydrazino)-4-(5-nitro-2-furyl)thiazole
Dibenzanthracenes	Dinitrotoluene (technical grade)	Fumonisin B (1FumonisinB1)
Dibenz[a,c]anthracene	Dinitrotoluene mixture, 2,4-/2,6-	Furan
Dibenz[a,h]anthracene	Dinocap	Furazolidone
Dibenz[a,j]anthracene	Dinoseb	Furfuryl alcohol
7H-Dibenzo[c,g]carbazole	Di-n-propyl isocinchomerionate (MGK Repellent	Furmecyclox
Dibenzo[a,e]pyrene	326)Di-n-propyl isocinchomerionate (MGK Repellent	Fusarin C
Dibenzo[a,h]pyrene	326)Di-n-propyl isocinchomerionate (MGK Repellent	Gallium arsenide
Dibenzo[a,i]pyrene	326)	Ganciclovir
Dibromoacetic acid	1,4-Dioxane	Ganciclovir sodium
Dibromoacetonitrile	Diphenylhydantoin (Phenytoin)	Gasoline engine exhaust (condensates/extracts)
1,2-Dibromo-3-chloropropane (DBCP)	Diphenylhydantoin (Phenytoin), sodium salt	Gemfibrozil
2,3-Dibromo-1-propanol	Direct Black 38 (technical grade)	Gentian violet (Crystal violet)
Dichloroacetic acid	Direct Blue 6 (technical grade)	Glass wool fibers (inhalable and biopersistent)
P-Dichlorobenzenep-Dichlorobenzene	Direct Brown 95 (technical grade)	Glu-P-1 (2-Amino-6-methyldipyrro[1,2- a:3',2'-
3,3'-Dichlorobenzidine	Disodium cyanodithioimidocarbonate	d]imidazole)
3,3'-Dichlorobenzidine dihydrochloride	Disperse Blue 1	Glu-P-2 (2-Aminodipyrido[1,2-a:3',2'-d]imidazole)
1,1-Dichloro-2,2-bis(p-chlorophenyl)ethylene (DDE)	Diuron	Glycidaldehyde
1,4-Dichloro-2-butene	Doxorubicin hydrochloride (Adriamycin)	Glycidol
3,3'-Dichloro-4,4'-diamino-diphenyl ether	Doxycycline (internal use)	Glyphosate
1,1-Dichloroethane	Doxycycline calcium (internal use)	Goldenseal root powder
Dichloromethane (Methylene chloride)	Doxycycline hyclate (internal use)	Goserelin acetate
Dichlorophene	Doxycycline monohydrate (internal use)	Griseofulvin
Dichlorophenamide	Emissions from combustion of coal	Gyromitrin (Acetaldehyde methylformylhydrazone)
1,2-Dichloropropane	Emissions from high-temperature unrefined	Halazepam
1,3-Dichloro-2-propanol (1,3-DCP)	rapeseed oil	Halobetasol propionate
1,3-Dichloropropene	Endrin	Haloperidol
Diclofop-methyl	Environmental tobacco smoke (ETS)	Halothane
Diclofop methyl	Epichlorohydrin	HC Blue 1
Dicumarol	Epoxiconazole	Heptachlor
Dieldrin	Ergotamine tartrate	Heptachlor epoxide
Diepoxybutane	Erionite	Herbal remedies containing plant species of the
Diesel engine exhaust	Estradiol 17B	genus Aristolochia
Diethanolamine	Estragole	Hexachlorobenzene
Di(2-ethylhexyl)phthalate (DEHP)	Estrogens, steroidal	Hexachlorobutadiene
1,2-Diethylhydrazine	Estrogen-progestogen (combined) used as	Hexachlorocyclohexane (technical grade)
Diethylstilbestrol (DES)	menopausal therapy	Hexachlorocyclohexane (alpha isomer)
Diethyl sulfate	Estrone	Hexachlorocyclohexane (beta isomer)
Diflunisal	Estropipate	Hexachlorocyclohexane (gamma isomer)
Diglycidyl resorcinol ether (DGRE)	Ethinylestradiol	Hexachlorodibenzodioxin
Dihydroergotamine mesylate	Ethionamide	Hexachloroethane
Dihydrosafole	Ethoprop	2,4-Hexadienal (89% trans, trans isomer; 11% cis,
Di-isodecyl phthalate (DIDP)	Ethyl acrylate	trans isomer)
Diisononyl phthalate (DINP)	Ethyl alcohol in alcoholic beverages	Hexafluoroacetone
Diisopropyl sulfate		Hexamethylphosphoramide

Agency D&L

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N-Hexane	8-Methoxypsoralen with ultraviolet A therapy	Nickel oxide
2,5-Hexanedione	2-Methylaziridine (Propyleneimine)	Nickel refinery dust from the pyrometallurgical process
Histrelin acetate	Methylazoxymethanol	Nickel subsulfide
Hydramethylnon	Methylazoxymethanol acetate	Nicotine
Hydrazine	Methyl bromide, as a structural fumigant	Nifedipine
Hydrazine sulfate	Methyl carbamate	Nimodipine
Hydrazobenzene (1,2-Diphenylhydrazine)	Methyl chloride	Niridazole
Hydrogen cyanide (HCN) and cyanide salts (CN salts)	3-Methylcholanthrene	Nitrapyrin
1-Hydroxyanthraquinone	5-Methylchrysene	Nitrilotriacetic acid
Hydroxyurea	4,4'-Methylene bis(2-chloroaniline)	Nitrilotriacetic acid, trisodium salt monohydrate
Idarubicin hydrochloride	4,4'-Methylene bis(N,N-dimethyl)benzenamine	5-Nitroacenaphthene
Ifosfamide	4,4'-Methylene bis(2-methylaniline)	o-Nitroanisoleo-Nitroanisoleo-Nitroanisoleo-Nitroanisoleo-Nitroanisole
Iodine-131	4,4'-Methylenedianiline	Nitrobenzene
Imazalil	4,4'-Methylenedianiline dihydrochloride	4-Nitrobiphenyl
Indeno[1,2,3-cd]pyrene	Methyleugenol	6-Nitrochrysene
Indium phosphide	Methylhydrazine and its salts	Nitrofen (technical grade)
IQ (2-Amino-3-methylimidazo[4,5-f] quinoline)	Methylhydrazine	2-Nitrofluorene
Iprodione	Methylhydrazine sulfate	Nitrofurantoin
lprovalicarb	2-Methylimidazole	Nitrofurazone
Iron dextran complex	4-Methylimidazole	1-[(5-Nitrofurfurylidene)-amino]-2-imidazolidinone
Isobutyl nitrite	Methyl iodide	N-[4-(5-Nitro-2-furyl)-2-thiazolyl]acetamide
Isoprene	Methyl isobutyl ketone	Nitrogen mustard (Mechlorethamine)
Isoprazam	Methyl isobutyl ketone (MIBK)	Nitrogen mustard hydrochloride (Mechlorethamine hydrochloride)
Isotretinoin	Methyl isocyanate (MIC)	Nitrogen mustard N-oxide
Isoxaflutole	Methyl mercury	Nitrogen mustard N-oxide hydrochloride
Kresoxim-methyl	Methylmercury compounds	Nitromethane
Lactofen	Methyl methanesulfonate	2-Nitropropane
Lasiocarpine	Methyl-n-butyl ketone	1-Nitropyrene
Lead	2-Methyl-1-nitroanthraquinone (of uncertain purity)	4-Nitropyrene
Lead and lead compounds	N-Methyl-N'-nitro-N-nitrosoguanidine	N-Nitrosodi-n-butylamineN-Nitrosodi-n-butylamineN-Nitrosodi-n-butylamine
Lead acetate	N-Methylolacrylamide	N-Nitrosodiethanolamine
Lead phosphate	N-Methylpyrrolidone	N-Nitrosodiethylamine
Lead subacetate	α-Methyl styrene (alpha-Methylstyrene)	N-Nitrosodimethylamine
Leather dust	Methyltestosterone	p-Nitrosodiphenylaminep-Nitrosodiphenylaminep-Nitrosodiphenylamine
Leuprolide acetate	Methylthiouracil	N-Nitrosodiphenylamine
Levodopa	Metiram	N-Nitrosodiphenylamine
Levonorgestrel implants	Metronidazole	N-Nitrosodi-n-propylamineN-Nitrosodi-n-propylamine
Lindane and other hexachlorocyclohexane isomers	Michler's ketone	N-Nitroso-N-ethylurea
Linuron	Midazolam hydrochloride	N-Nitrosohexamethyleneimine
Lithium carbonate	Minocycline hydrochloride (internal use)	3-(N-Nitrosomethylamino) propionitrile
Lithium citrate	Mirex	4-(N-Nitrosomethylamino)-1-(3-pyridyl)-1-butanone
Lorazepam	Misoprostol	N-Nitrosomethyl-n-butylamine
Lovastatin	Mitomycin C	N-Nitrosomethyl-n-decylamine
Lynestrenol	Mitoxantrone hydrochloride	N-Nitrosomethyl-n-dodecylamine
Malathion	Molinate	N-Nitrosomethylethylamine
Malonaldehyde, sodium salt	MON 4660 (dichloroacetyl-1-oxa-4-azaspiro(4,5)-decane	N-Nitrosomethyl-n-heptylamine
Mancozeb	MON 13900 (furalazole)	N-Nitrosomethyl-n-hexylamine
Maneb	3-Monochloropropane-1,2-diol (3-MCPD)	N-Nitrosomethyl-n-nonylamine
Marijuana smoke	Monocrotaline	N-Nitrosomethyl-n-octylamine
Me-A-alpha-C (2-Amino-3-methyl-9H-pyrido[2,3-b]indole)	MOPP (vincristine-prednisone-nitrogen mustard-procarbazine mixture)	N-Nitrosomethyl-n-pentylamine
Mebendazole	5-(Morpholinomethyl)-3-[(5-nitrofurfuryl-idene)-amino]-2-oxazolidinone	N-Nitrosomethyl-n-propylamine
Medroxyprogesterone acetate	Mustard Gas	N-Nitrosomethyl-n-tetradecylamine
Megestrol acetate	MX (3-chloro-4-dichloromethyl-5-hydroxy-2(5H)-furanone)	N-Nitrosomethyl-n-undecylamine
MeIQ (2-Amino-3,4-dimethylimidazo[4,5-f]quinoline)	Myclobutanil	N-Nitroso-N-methylurea
MeIQx (2-Amino-3,8-dimethylimidazo[4,5-f]quinoxaline)	beta-Myrcene	N-Nitroso-N-methylurethane
Melphalan	Nabam	N-Nitrosomethylvinylamine
Menotropins	Nafarelin acetate	N-Nitrosomorpholine
Mepaniprim	Nafenopin	N-Nitrososarcosine
Meprobamate	Nalidixic acid	o-Nitrotoluene
2-Mercaptobenzothiazole	Naphthalene	Nitrous oxide
Mercaptopurine	1-Naphthylamine	Norethisterone (Norethindrone)
Mercury and mercury compounds	2-Naphthylamine	Norethisterone acetate (Norethindrone acetate)
Merphalan	Neomycin sulfate (internal use)	Norethisterone (Norethindrone) /Ethinyl estradiol
Mestranol	Netilmicin sulfate	Norethisterone (Norethindrone) /Mestranol
Metam potassium	Nickel (Metallic)	Norethynodrel
Methacycline hydrochloride	Nickel acetate	Norgestrel
Metham sodium	Nickel carbonate	Ochratoxin A
Methanol	Nickel carbonyl	Oil Orange SS
Methazole	Nickel compounds	
Methimazole	Nickel (soluble compounds)	
Methotrexate	Nickel hydroxide	
Methotrexate sodium	Nickelocene	
5-Methoxypsoralen with ultraviolet A therapy		

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Oral contraceptives, combined	Propazine	Thioacetamide
Oral contraceptives, sequential	beta-Propiolactone	4,4'-Thiodianiline
Oryzalin	Propoxur	Thiodicarb
Oxadiazon	Propylene glycol mono-t-butyl ether	Thioguanine
Oxazepam	Propylene oxide	Thiophanate methyl
Oxydemeton methyl	Propylthiouracil	Thiouracil
Oxymetholone	Pulegone	Thiourea
Oxymetholone	Pymetrozine	Thorium dioxide
Oxytetracycline (internal use)	Pyridine	Titanium dioxide (airborne, unbound particles of respirable size)
Oxytetracycline hydrochloride (internal use)	Pyrimethamine	Tobacco, oral use of smokeless products
Oxythioquinox (Chinomethionat)	Quazepam	Tobacco smoke
Paclitaxel	Quinoline and its strong acid salts	Tobacco smoke (primary)
Palygorskite fibers (> 5µm in length)	Quizalofop-ethyl	Tobramycin sulfate
Panfuran S	Radionuclides	Toluene
Paramethadione	Reserpine	Toluene diisocyanate
Parathion	Residual (heavy) fuel oils	o-Tolidineo-Tolidineo-Tolidine
Penicillamine	Resmethrin	o-Tolidine hydrochlorideo-Tolidine hydrochlorideo-Tolidine hydrochloride
pentabromodiphenyl ether mixture [DE-71 (technical grade)]	Retinol/retinyl esters, when in daily dosages in excess of 10,000 IU, or 3,000 retinol equivalents.	Topiramate
Pentachlorophenol	Ribavirin	Toxaphene (Polychlorinated camphenes)
Pentachlorophenol and by-products of its synthesis (complex mixture)	Riddelline	Toxins derived from Fusarium moniliforme (Fusarium verticillioides)
Pentobarbital sodium	Rifampin	Treosulfan
Pentosan polysulfate sodium	Safrole	Triadimefon
Pentostatin	Salted fish, Chinese-style	Triamterene
Perfluorooctane sulfonate (PFOS)	Secobarbital sodium	Triazolam
Perfluorooctanoic acid (PFOA)	Sedaxane	S, S, S-Tributyl phosphorotrithioate (Tribufos, DEF)
Pertuzumab	Selenium sulfide	Tributyltin methacrylate
Phenacemide	Sermorelin acetate	Trichlormethine (Trimustine hydrochloride)
Phenacetin	Shale-oils	Trichloroacetic acid
Phenazopyridine	Silica, crystalline (airborne particles of respirable size)	Trichloroethylene
Phenazopyridine hydrochloride	Simazine	2,4,6-Trichlorophenol
Phenesterin	Sodium dimethyldithiocarbamate	1,2,3-Trichloropropane
Phenobarbital	Sodium fluoroacetate	Trientine hydrochloride
Phenolphthalein	Soots, tars, and mineral oils (untreated and mildly treated oils and used engine oils)	Triforine
Phenoxybenzamine	Spirodiclofen	Trilostane
Phenoxybenzamine hydrochloride	Spironolactone	Trimethadione
Phenprocoumon	Stanozolol	2,4,5-Trimethylaniline and its strong acid salts
o-Phenylenediamine and its salts	Sterigmatocystin	Trimethyl phosphate
Phenyl glycidyl ether	Streptomycin sulfate	Trimetrexate glucuronate
Phenylhydrazine and its salts	Streptozocin (streptozotocin)	TRIM® VX
o-Phenylphenate, sodiumo-Phenylphenate, sodiumo-Phenylphenate, sodium	Streptozotocin (streptozocin)	2,4,6-Trinitrotoluene (TNT)
o-Phenylphenolo-Phenylphenolo-Phenylphenol	Strong inorganic acid mists containing sulfuric acid	Triphenyltin hydroxide
Phenylphosphine	Styrene	Tris(1-aziridinyl)phosphine sulfide (Thiotepa)
PhiP(2-Amino-1-methyl-6-phenylimidazol[4,5-b]pyridine)	Styrene oxide	Tris(2-chloroethyl) phosphate
Pimozide	Sulfallate	Tris(2,3-dibromopropyl)phosphate
Pioglitazone	Sulfasalazine (Salicylazosulfapyridine)	Tris(1,3-dichloro-2-propyl) phosphate (TDCPP)
Pipobroman	Sulfur dioxide	Trp-P-1 (Tryptophan-P-1)
Pirimicarb	Sulindac	Trypan blue (commercial grade)
Plicamycin	Talc containing asbestiform fibers	Unleaded gasoline (wholly vaporized)
Polybrominated biphenyls	Tamoxifen and its salts	Uracil mustard
Polychlorinated biphenyls	Tamoxifen citrate	Urethane (Ethyl carbamate)
Polychlorinated biphenyls (containing 60 or more percent chlorine by molecular weight)	Temazepam	Urofollitropin
Polychlorinated dibenzo-p-dioxinsPolychlorinated dibenzo-p-dioxins	Teniposide	Valproate (Valproic acid)
Polychlorinated dibenzofurans	Terbacil	Vanadium pentoxide (orthorhombic crystalline form)
Polygeenan	Teriparatide	Vinblastine sulfate
Ponceau MX	Terrazole	Vinclozolin
Ponceau 3R	Testosterone and its esters	Vincristine sulfate
Potassium bromate	Testosterone cypionate	Vinyl bromide
Potassium dimethyldithiocarbamate	Testosterone enanthate	Vinyl chloride
Pravastatin sodium	Tetrabromobisphenol A	4-Vinylcyclohexene
Prednisolone sodium phosphate	3,3',4,4'-Tetrachloroazobenzene	4-Vinyl-1-cyclohexene diepoxide (Vinyl cyclohexenedioxide)
Primidone	2,3,7,8-Tetrachlorodibenzo-p-dioxin (TCDD)	Vinyl fluoride
Procarbazine	1,1,2,2-Tetrachloroethane	Vinylidene chloride
Procarbazine hydrochloride	Tetrachloroethylene (Perchloroethylene)	(1,1-Dichloroethylene)
Procymidone	p-a,a,a-Tetrachlorotoluenep-a,a,a-	Vinyl trichloride (1,1,2-Trichloroethane)
Progesterone	Tetrachlorotoluenep-a,a,a-Tetrachlorotoluenep-a,a,a-Tetrachlorotoluene	Vismodegib
Pronamide	Tetrachlorvinphos	Warfarin
Propachlor	Tetracycline (internal use)	Wood dust
1,3-Propane sultone	Tetracyclines (internal use)	2,6-Xylidine (2,6-Dimethylaniline)
Propargite	Tetracycline hydrochloride (internal use)	Zalcitabine
Propargite	Tetrafluoroethylene	Zidovudine (AZT)
	Teranitromethane	Zileuton
	Thalidomide	

July 26, 2019

CERTIFICATE OF MERIT (LGC Standards USA)
(Health and Safety Code Section 25249.7(d))

I, Benjamin D. Weston, hereby declare:

1. This Certificate of Merit accompanies the attached 60-day notice in which it is alleged the parties identified in the notices have violated California Health and Safety Code section 25249.6 by failing to provide clear and reasonable warnings.
2. I am the attorney for the noticing party.
3. I have consulted with one or more persons with relevant and appropriate experience or expertise who has reviewed facts, studies, or other data regarding the alleged exposures to the listed chemicals that are the subject of the action.
4. Based on the information obtained through those consultations, and on all other information in my possession, I believe there is a reasonable and meritorious case for the private action. I understand that "reasonable and meritorious case for the private action" means that the information provides a credible basis that all elements of the plaintiff's case can be established and the information did not prove that the alleged violator will be able to establish any of the affirmative defenses set forth in the statute.
5. The copy of this Certificate of Merit served on the Attorney General attaches to it factual information sufficient to establish the basis for this certificate, including the information identified in Health and Safety Code section 25249.7(h)(2), *i.e.*, (1) the identity of the persons consulted with and relied on by the certifier, and (2) the facts, studies, or other data reviewed by those persons.

Dated: July 26, 2019



Benjamin D. Weston

Certificate of Service

I, Chris Johnson, hereby declare:

1. I am, and was at the time of service hereinafter mentioned, a resident of the State of California, over the age of eighteen years, and not a party to the within action. My business address is 498 Calle Principal, Monterey, California 93940.

2. On July 26, 2019, I served the following documents:
- 60-Day Notice of Violation (with Attachments A, B and C)
 - Certificate of Merit

on the following party by the method described below:

Chief Executive Officer
LGC Standards USA
276 Abby Road
Manchester, NH 03103

3. On July 26, 2019, I served the following documents:
- 60-Day Notice of Violation (with Attachments B and C)
 - Certificate of Merit

on each of the parties on the service list attached hereto by the method described below.

BY MAIL: I deposited such envelope in the mail at Monterey, California, with postage thereon fully prepaid. I am readily familiar with my company's practice of preparing correspondence for mailing. Under that practice it would be deposited with the U.S. Postal Service on that same day with postage thereon fully prepaid in the ordinary course of business. I am aware that service is presumed invalid if the postal cancellation date or postage meter date is more than one (1) day after date of my signature below.

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Dated: July 26, 2019

Chris Johnson

I, Benjamin D. Weston, hereby declare:

1. I am, and was at the time of service hereinafter mentioned, a resident of the State of California, over the age of eighteen years, and not a party to the within action. My business address is 1968 South Coast Highway, Suite 1200, Laguna Beach, CA 92651.

2. On July 26, 2019, I served the following documents:

- 60-Day Notice of Violation
- Certificate of Merit

on the following persons by causing a true and correct .PDF copy thereof to be sent via electronic mail to the parties listed below, pursuant to Cal. Code Regs., title. 27, § 25903(c)(1):

Alameda County District Attorney CEPDProp65@acgov.org	Calaveras County District Attorney Prop65Env@co.calaveras.ca.us
Contra Costa County District Attorney sgrassini@contracostada.org	Inyo County District Attorney inyoda@inyocounty.us
Lassen County District Attorney mlatimer@co.lassen.ca.us	Monterey County District Attorney Prop65DA@co.monterey.ca.us
Napa County District Attorney CEPD@countyofnapa.org	Riverside County District Attorney Prop65@rivcoda.org
Sacramento County District Attorney Prop65@sacda.org	San Diego City Attorney CityAttyProp65@sandiego.gov
San Diego County District Attorney CityAttyCrimProp65@sandiego.gov	San Francisco County District Attorney gregory.alker@sfgov.org
San Francisco City Attorney Valerie.Lopez@sfcityattys.org	San Joaquin County District Attorney DA DAConsumer.Environmental@sjcda.org
San Luis Obispo County District Attorney edobroth@co.slo.ca.us	Santa Barbara County District Attorney DAProp65@co.santa-barbara.ca.us
Santa Clara County District Attorney EPU@da.sccgov.org	Santa Cruz County District Attorney Prop65DA@santacruzcounty.us
Sonoma County District Attorney jbarnes@sonoma-county.org	Tulare County District Attorney Prop65@co.tulare.ca.us
Ventura County District Attorney daspecialops@ventura.org	Yolo County District Attorney cfepd@yolocounty.org

I declare under penalty of perjury under the laws of the State of California that the foregoing is true and correct.

Dated: July 26, 2019

Benjamin D. Weston

List for Service by Mail

Alpine County District Attorney
P.O. Box 248
Markleeville, CA 96120

Amador County District Attorney
708 Court Street #202
Jackson, CA 95642

Butte County District Attorney
25 County Center Drive, Suite 245
Oroville, CA 95965

Colusa County District Attorney
346 Fifth Street, Suite 101
Colusa, CA 95932

Del Norte County District Attorney
450 H Street, Room 171
Crescent City, CA 95531

El Dorado County District Attorney
515 Main Street
Placerville, CA 95667

Fresno County District Attorney
2220 Tulare Street, Suite 1000
Fresno, CA 93721

Glenn County District Attorney
P.O. Box 430
Willows, CA 95988

Humboldt County District Attorney
825 5th Street, 4th Floor
Eureka, CA 95501

Imperial County District Attorney
940 West Main Street, Suite 102
El Centro, CA 92243

Kern County District Attorney
1215 Truxtun Avenue, 4th Floor
Bakersfield, CA 93301

Kings County District Attorney
1400 West Lacey Boulevard
Hanford, CA 93230

Lake County District Attorney
255 North Forbes Street
Lakeport, CA 95453

Los Angeles County District Attorney
211 West Temple Street
Suite 1200
Los Angeles, CA 90012

Madera County District Attorney
209 West Yosemite Avenue
Madera, CA 93637

Marin County District Attorney
3501 Civic Center Drive, Room 130
San Rafael, CA 94903

Mariposa County District Attorney
5101 Jones Street, P.O. Box 730
Mariposa, CA 95338

Mendocino County District Attorney
100 North State Street, P.O. Box 1000
Ukiah, CA 95482

Merced County District Attorney
550 W. Main Street
Merced, CA 95340

Modoc County District Attorney
204 S. Court Street, Suite 202
Alturas, CA 96101

Mono County District Attorney
278 Main St
Bridgeport, CA 93517

Nevada County District Attorney
201 Commercial Street
Nevada City, CA 95959

Orange County District Attorney
401 Civic Center Drive
West Santa Ana, CA 92701

Placer County District Attorney
10810 Justice Center Drive, Suite 240
Roseville, CA 95678

Plumas County District Attorney
520 Main Street, Room 404
Quincy, CA 95971

San Benito County District Attorney
419 4th Street, Second Floor
Hollister, CA 95203

San Bernardino County District Attorney
303 West 3rd Street, 6th Floor
San Bernardino, CA 92415-0502

San Mateo County District Attorney
400 County Center, Third Floor
Redwood City, CA 94063

Shasta County District Attorney
1355 West Street
Redding, CA 96001

Sierra County District Attorney
100 Courthouse Square
Downieville, CA 95936

Siskiyou County District Attorney
P.O. Box 986
Yreka, CA 96097

Solano County District Attorney
675 Texas Street, Suite 4500
Fairfield, CA 94533

Stanislaus County District Attorney
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Modesto, CA 95354

Sutter County District Attorney
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Yuba City, CA 95991

Tehama County District Attorney
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Red Bluff, CA 96080

Trinity County District Attorney
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Weaverville, CA 96093

Tuolumne County District Attorney
423 North Washington Street
Sonora, CA 95370

Yuba County District Attorney
215 Fifth Street
Marysville, CA 95901

Office of the City Attorney, Los Angeles
City Hall East
200 North Main Street
Los Angeles, CA 90012

Office of the City Attorney, Sacramento
915 I Street, 4th Floor
Sacramento, CA 95814

Office of the City Attorney, San Jose
200 East Santa Clara Street, 16th Floor
San Jose, CA 95113