



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2017

NOW HEALTH GROUP INC.
395 S. Glen Ellyn Rd
Bloomington, IL 60108
Jonathan DeCenzi Phone: (630) 545-9098 Ext. 2789

CHEMICAL

Valid To: June 30, 2025

Certificate Number: 6253.01

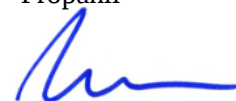
In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following tests on foods, dietary ingredients and finished products thereof:

<u>Test/Technology</u>	<u>Test Method</u>
Analysis of Glyphosate by IC-MS/MS	M3.320 Routine Analysis of Polar Pesticides in Water at Low ng/L Levels by Ion Chromatography Coupled with Triple Quadrupole Mass Spectrometer. Kurz, A., Bousova, K., Beck, J., Schoutsen, F., Bruggink, C., Kozeluh, L. K., Godula, M., Thermo Scientific App Note 666
Arsenic Speciation in Raw Materials and Finished Products by HPLC-ICP-MS	M3.139 Modified Elemental Analysis Manual: Section 4.11: Arsenic Speciation in Rice and Rice Products Using HPLC-ICP-MS
Determination of Acid Value by Titration	M6.011 Modified USP 36 NF 31 <401> Fats and Fixed Oils
Determination of Peroxide Value by FoodLabFat	M3.040 CRD MAN041_ing_04.00
Fatty Acid Profile Analysis of Oils and Oil Powders by GC-FID	M4.016 Physical and Chemical Characteristics of Oils, Fats, and Waxes. Firestone, D. Ed, AOCS Press, 3 rd ed. 2013 USP 36 NF 31
Metal and Mineral Testing by ICP-MS Arsenic Cadmium Iodine Lead Mercury	M3.016 Modified EAM 4.7 Inductively Coupled Plasma-Mass Spectrometric Determination of Arsenic, Cadmium, Chromium, Lead, Mercury, and Other Elements in Food Using Microwave Assisted Digestion

<u>Test/Technology</u>	<u>Test Method</u>
Multi-Pesticide Residue Analysis by GC-MS/MS ¹	M4.059 Multiresidue Pesticide Analysis of Botanical Dietary Supplements Using Salt-Out Acetonitrile Extraction Solid-Phase Extraction Cleanup Column and Gas Chromatography Triple Quad Mass Spec. D. G. Hayward, J. D. Wong, Anal. Chem. 2013, 85, 4686-4693.
Multi-Pesticide Residue Analysis by LC-MS/MS ²	M3.319 QuEChERS sample preparation approach for mass spectrometric analysis of pesticide residues in foods. Steven J. Lehotay, Mass Spectrometry in Food Safety pp 65-91 AOAC Official Method 2007.01

¹Analytes Tested by M4.059

- | | | |
|-----------------------------------|---------------------------------------|--|
| 1. 2,3,5,6-Tetrachloroaniline | 54. Cyprodinil | 107. Hexachlorobenzene |
| 2. 3,4'-Dichloroaniline | 55. DDD-p,p' | 108. Hexazinone |
| 3. 4,4'-Dichlorobenzophenone | 56. DDD-o,p' | 109. Iodofenfos |
| 4. Acetochlor | 57. DDE-o,p' | 110. Iprodione |
| 5. Acrinathrin | 58. DDE-p,p' | 111. Isazophos |
| 6. Alachlor | 59. DDT-o,p' | 112. Isodrin |
| 7. Aldrin | 60. DDT-p,p' | 113. Isopropalin |
| 8. Allethrin | 61. Deltamethrin | 114. Lenacil |
| 9. Allidochlor | 62. Diallylate-cis + Diallylate-trans | 115. Leptophos |
| 10. Anthraquinone | 63. Diazinon | 116. Malathion |
| 11. Atrazine | 64. Dichlobenil | 117. Metalaxyl |
| 12. Azinphos-ethyl | 65. Dichlofluanid | 118. Metazachlor |
| 13. Azinphos-methyl | 66. Dichlorobenzophenone, 4,4' | 119. Methacrifos |
| 14. Benfluralin | 67. Dieldrin | 120. Methoxychlor, o,p'- |
| 15. BHC, Alpha | 68. Dimethachlor | 121. Methoxychlor |
| 16. BHC, Beta | 69. Diphenamid | 122. Metolachlor |
| 17. BHC, Gamma | 70. Diphenylamine | 123. Mevinphos |
| 18. BHC, Delta | 71. Disulfoton | 124. Mirex |
| 19. Bifenthrin | 72. Edifenphos | 125. Myclobutanil |
| 20. Biphenyl | 73. Endosulfan I | 126. Nitralin |
| 21. Botran | 74. Endosulfan II | 127. Nitrofen |
| 22. Bromfenvinphos | 75. Endosulfan sulfate | 128. Nonachlor-cis |
| 23. Bromfenvinphos-methyl | 76. Endrin | 129. Nonachlor-trans |
| 24. Bromophos-ethyl | 77. Endrin aldehyde | 130. Norflurazon |
| 25. Bromophos-methyl | 78. Endrin ketone | 131. Oxadiazon |
| 26. Bromopropylate | 79. EPN | 132. Oxyfluorfen |
| 27. Bupirimate | 80. Ethalfuralin | 133. Paclobutrazol |
| 28. Captafol | 81. Ethion | 134. Parathion-ethyl |
| 29. Captan | 82. Etofenprox | 135. Parathion-methyl |
| 30. Carbofenothion | 83. Etridiazole | 136. Pebulate |
| 31. Carfentrazone-ethyl | 84. Fenamiphos | 137. Penconazole |
| 32. Chlorbenside | 85. Fenarimol | 138. Pendimethalin |
| 33. Chlordane alpha-cis | 86. Fenchlorfos | 139. Pentachloroaniline |
| 34. Chlordane gamma-trans | 87. Fenitrothion | 140. Pentachloroanisole |
| 35. Chlorfenapyr | 88. Fenpropathrin | 141. Pentachlorobenzene |
| 36. Chlorfenson | 89. Fenson | 142. Pentachlorobenzonitrile |
| 37. Chlorfenvinphos-cis | 90. Fenthion | 143. Pentachlorothioanisole |
| 38. Chlorfenvinphos-trans | 91. Fenvalerate peak 1+2 | 144. Permethrin I + II |
| 39. Chlorobenzilate | 92. Fipronil | 145. Perthane (Ethylan) |
| 40. Chloroneb | 93. Fluazifop-butyl | 146. Phenothrin-cis + Phenothrin-trans |
| 41. Chlorothalonil | 94. Fluchloralin | 147. Phorate |
| 42. Chlorpropham | 95. Flucythrinate peak 1+2 | 148. Phosalone |
| 43. Chlorpyrifos-ethyl | 96. Fludioxonil | 149. Phosmet |
| 44. Chlorpyrifos-methyl | 97. Fluquinconazole | 150. Piperonyl butoxide |
| 45. Chlorthal-dimethyl (Dacthal) | 98. Fluridone | 151. Pirimiphos-methyl |
| 46. Chlorthiophos | 99. Flusilazole | 152. Pirimiphos-ethyl |
| 47. Chlozolate | 100. Flutolanil | 153. Pretilachlor |
| 48. Clomazone | 101. Flutriafol | 154. Prochloraz |
| 49. Coumaphos | 102. Fluvalinate peak 1+2 | 155. Procymidone |
| 50. Cycloate | 103. Folpet | 156. Profenofos |
| 51. Cyfluthrin peak I+II+III+IV | 104. Fonofos | 157. Profluralin |
| 52. Cyhalothrin I (lambda) | 105. Heptachlor | 158. Propachlor |
| 53. Cypermethrin peak I+II+III+IV | 106. Heptachlor epoxide | 159. Propanil |



160. Propargite	172. Sulfotep	184. Tetrahydrophthalimide (THPI)
161. Propyzamide	173. Sulprofos	185. Tolclofos-methyl
162. Prothiofos	174. Tebuconazole	186. Tolyfluanid
163. Pyraclofos	175. Tebufenpyrad	187. Transfluthrin
164. Pyrazophos	176. Tecnazene	188. Triadimefon
165. Pyridaben	177. Tefluthrin	189. Triadimenol
166. Pyridaphenthion	178. Terbacil	190. Triallate
167. Pyrimethanil	179. Terbufos	191. Triazophos
168. Pyriproxyfen	180. Terbufos sulfone	192. Tricyclazole
169. Quinalphos	181. Terbutylazine	193. Triflumizole
170. Quintozene	182. Tetrachlorvinphos	194. Trifluralin
171. Resmethrin	183. Tetradifon	195. Vinclozolin

²Analytes tested by M3.319

1. Acephate	38. Coumaphos	75. Flonicamid
2. Acetamiprid	39. Cyazofamid	76. Flubendiamide
3. Aldicarb	40. Cycloate	77. Flufenacet
4. Amidosulfuron	41. Cycluron	78. Flufenoxuron
5. Aminocarb	42. Cymoxanil	79. Flumetsulam
6. Avermectin B1a	43. Cyproconazole (1 & 2)	80. Fluometuron
7. Azaconazole	44. Cyprodinil	81. Fluopicolide
8. Azamethiphos	45. Desmedipham	82. Fluoxastrobin
9. Azinphos-ethyl	46. Diazinon	83. Fluquinconazole
10. Azinphos-methyl	47. Dichlorvos	84. Flusilazole
11. Azoxystrobin	48. Diethofencarb	85. Flutriafol
12. Beflubutamid	49. Difenconazole	86. Foramsulfuron
13. Benalaxyl	50. Diflubenzuron	87. Forchlorfenuron
14. Benzoximate	51. Diflufenican	88. Fosthiazate
15. Bifenazate	52. Dimethachlor	89. Fuberidazole
16. Bispyribac	53. Dimethoate	90. Furalaxyl
17. Bitertanol	54. Dimethomorph (1 & 2)	91. Furathiocarb
18. Boscalid	55. Dimoxystrobin	92. Halofenozide
19. Bromuconazole	56. Diniconazole	93. Halosulfuron-methyl
20. Bupirimate	57. Diuron	94. Hexaconazole
21. Buprofezin	58. Epoxiconazole	95. Hexaflumuron
22. Butocarboxim	59. Ethidimuron	96. Hexythiazox
23. Carbaryl	60. Ethion	97. Imazalil
24. Carbendazim	61. Ethirimol	98. Imidacloprid
25. Carbofuran	62. Ethoprop	99. Indoxacarb
26. Carbosulfan	63. Fenamidone	100. Ipconazole
27. Carboxin	64. Fenamiphos	101. Iprovalicarb
28. Carfentrazone-ethyl	65. Fenarimol	102. Isocarbophos
29. Chlorantraniliprole	66. Fenazaquin	103. Isofenphos-methyl
30. Chlorfenvinphos	67. Fenbuconazole	104. Isoprothiolane
31. Chloridazon (pyrazone)	68. Fenhexamid	105. Isoxaben
32. Chlorotoluron	69. Fenobucarb	106. Ivermectin B1a
33. Chloroxuron	70. Fenoxycarb	107. Kresoxim-methyl
34. Chlorpyrifos	71. Fenpropidin	108. Lenacil
35. Clethodim	72. Fenpyroximate	109. Linuron
36. Clofentezine	73. Fenuron	110. Malaoxon
37. Clomazone	74. Flazasulfuron	111. Malathion

112. Mandipropamid	150. Phenthoate	188. Spirodiclofen
113. Mecarbam	151. Phosalone	189. Spiromesifen
114. Mepanipyrim	152. Phosphamidon	190. Spirotetramat
115. Mesosulfuron-methyl	153. Phoxim	191. Spiroxamine (1 & 2)
116. Metalaxyl	154. Picolinafen	192. Sulfentrazone
117. Metamitron	155. Picoxystrobin	193. Tebuconazole
118. Metazachlor	156. Pirimicarb	194. Tebufenozide
119. Metconazole	157. Pirimiphos-methyl	195. Tebufenpyrad
120. Methabenzthiazuron	158. Prochloraz	196. Tebuthiuron
121. Methacrifos	159. Procymidone	197. Temephos (1 & 2)
122. Methamidophos	160. Profenophos	198. Tepraloxydim
123. Methidathion	161. Promecarb	199. Terbufos
124. Methiocarb	162. Prometon	200. Tetraconazole
125. Methomyl	163. Propargite	201. Thiabendazole
126. Methoprotlyne	164. Propamocarb	202. Thiacloprid
127. Methoxyfenozide	165. Propaquizafop	203. Thiamethoxam
128. Metobromuron	166. Propetamphos	204. Thidiazuron
129. Metolachlor	167. Propham	205. Thifensulfuron-methyl
130. Metrafenone	168. Propiconazole	206. Thiodicarb
131. Metribuzin	169. Propoxur	207. Thiofanox
132. Metsulfuron-methyl	170. Propyzamide	208. Tralkoxydim
133. Mevinphos	171. Proquinazid	209. Triadimefon
134. Mexacarbate	172. Prosulfocarb	210. Triadimenol
135. Molinate	173. Pymetrozine	211. Triasulfuron (Logran)
136. Monocrotophos	174. Pyracarbolid	212. Triazophos
137. Moxidectin	175. Pyraclostrobin	213. Trichlorfon
138. Myclobutanil	176. Pyridaben	214. Tricyclazole
139. Nicosulfuron	177. Pyridate	215. Trietazine
140. Nitenpyram	178. Pyrimethanil	216. Trifloxystrobin
141. Omethoate	179. Pyriproxifen	217. Triflumuron
142. Oxadiazon	180. Quinalphos	218. 2,3,5-Trimethacarb
143. Oxadixyl	181. Quinmerac	219. Uniconazole
144. Oxamyl+NH ₄	182. Quinoclamine	220. Vamidothion
145. Oxasulfuron	183. Quinoxifen	221. Zoxamide
146. Paclobutrazol	184. Rotenone	
147. Penconazole	185. Secbumeton	
148. Pencycuron	186. Silthiofam	
149. Phenmedipham	187. Spinosyn (A+D)	



Accredited Laboratory

A2LA has accredited

NOW HEALTH GROUP INC.

Bloomington, IL

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2017 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to joint ISO-ILAC-IAF Communiqué dated April 2017).



Presented this 21st day of April 2023.

A blue ink signature of Mr. Trace McInturff, written over a horizontal line.

Mr. Trace McInturff, Vice President, Accreditation Services
For the Accreditation Council
Certificate Number 6253.01
Valid to June 30, 2025

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.