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ANALYTICAL REPORT

Sample Code: EKA3-26-06-05036

Received On: 19/06/2026

Sample Name: Desi Jaggery

Analysed Between: 19/06/2026 to 20/06/2026

Sample Quantity: 950 g

Sampling Details: Not Sampled by Eureka

Sample Appearance: Brown Colour

Sample Packing: Food Grade container

Condition On Receipt: Good

Customer Provided Details: Batch: 237A301W Mfg:
January, 2026

PESTICIDE

Test Results

Sr. No.	Test Parameter	Test Method EKA-CHE-SOP-28	Result BLQ	Unit mg/kg	LOQ 0.01
1	All Analysed Pesticides				

List of molecules analysed by LC-MSMS & GC-MSMS (LOQ - mg/kg)

1. 2-phenyl phenol (0.01)	2. Acephate (0.01)	3. Acetamiprid (0.01)	4. Afidopyropen (0.01)
5. Alachlor (0.01)	6. Aldrin (0.01)	7. Ametoctradin (0.01)	8. Ametryn (0.01)
9. Amisulbrom (0.01)	10. Atrazine (0.01)	11. Azadirachtin (0.01)	12. Azoxystrobin (0.01)
13. Benalaxyl (Including Benalaxyl-M) (0.01)	14. Bendiocarb (0.01)	15. Benfuracarb (0.01)	16. Bifenthrin (0.01)
17. Bitertanol (0.01)	18. Boscalid (0.01)	19. Bupirimate (0.01)	20. Buprofezin (0.01)
21. Butachlor (0.01)	22. Captafol (0.01)	23. Carbaryl (0.01)	24. Carbendazim (sum of benomyl and carbendazim) (0.01)
25. Carbosulfan (0.01)	26. Carfentrazone-ethyl (0.01)	27. Chlorantraniliprole (0.01)	28. Chlorfenapyr (0.01)
29. Chlorfenvinphos (0.01)	30. Chlorfluazuron (0.01)	31. Clodinafop (0.01)	32. Clofentezine (0.01)
33. Cyantraniliprole (0.01)	34. Cyazofamid (0.01)	35. Cyflufenamid (0.01)	36. Cyflumetofen (0.01)
37. Chlorothalonil (0.01)	38. Chlorpropham (0.01)	39. Cymoxanil (0.01)	40. Cyprodinil (0.01)
41. Dazomet (0.01)	42. Diafenthuron (0.01)	43. Diazinon (0.01)	44. Dieldrin (0.01)
45. Difenoconazole (0.01)	46. Diflubenzuron (0.01)	47. Dimethoate (0.01)	48. Dimethomorph (0.01)
49. Dinotefuran (0.01)	50. Dithianon (0.01)	51. Diuron (0.01)	52. Dodine (0.01)
53. Edifenphos (0.01)	54. Endrin (0.01)	55. Epoxiconazole (0.01)	56. Ethion (0.01)
57. Ethiprole (0.01)	58. Ethoxyquin (0.01)	59. Etoxazole (0.01)	60. Etrinfos (0.01)
61. Famoxadone (0.01)	62. Fenamidone (0.01)	63. Fenarimol (0.01)	64. Fenazaquin (0.01)
65. Fenhexamid (0.01)	66. Fenitrothion (0.01)	67. Fenobucarb (0.01)	68. Fenpropathrin (0.01)

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69. Fenpyroximate (0.01)	70. Flubendiamide (0.01)	71. Fluchloralin (0.01)	72. Flufenacet (0.01)
73. Flufenoxuron (0.01)	74. Flufenzin (0.01)	75. Fluopicolide (0.01)	76. Flupyradifurone (0.01)
77. Flusilazole (0.01)	78. Fluxapyroxad (0.01)	79. Hexaconazole (0.01)	80. Hexythiazox (0.01)
81. Imidacloprid (0.01)	82. Indoxacarb (0.01)	83. Iodosulfuron-methyl (0.01)	84. Iprobenphos (0.01)
85. Iprodione (0.01)	86. Iprovalicarb (0.01)	87. Isoprothiolane (0.01)	88. Isoproturon (0.01)
89. Linuron (0.01)	90. Mandipropamid (0.01)	91. Metalaxyl (including Metalaxyl-M) (0.01)	92. Methamidophos (0.01)
93. Methomyl (0.01)	94. Metrafenone (0.01)	95. Metribuzin (0.01)	96. Monocrotophos (0.01)
97. Myclobutanil (0.01)	98. Novaluron (0.01)	99. Oxadiazon (0.01)	100. Oxyfluorfen (0.01)
101. Paclobutrazol (0.01)	102. Penconazole (0.01)	103. Pencycuron (0.01)	104. Pendimethalin (0.01)
105. Permethrin (sum of isomers) (0.01)	106. Phenthoate (0.01)	107. Phosalone (0.01)	108. Phosphamidon (0.01)
109. Picoxystrobin (0.01)	110. Pirimiphos-methyl (0.01)	111. Pretilachlor (0.01)	112. Propamocarb (0.01)
113. Propanil (0.01)	114. Propargite (0.01)	115. Propetamphos (0.01)	116. Propiconazole (0.01)
117. Propoxur (0.01)	118. Pymetrozine (0.01)	119. Pyraclostrobin (0.01)	120. Pyridaben (0.01)
121. Pyriproxyfen (0.01)	122. Quinalphos (0.01)	123. Simazine (0.01)	124. Spirodiclofen (0.01)
125. Spiromesifen (0.01)	126. Spirotetramat (0.01)	127. tau-Fluvalinate (0.01)	128. Tebuconazole (0.01)
129. Temephos (0.01)	130. Tetraconazole (0.01)	131. Thiacloprid (0.01)	132. Thiamethoxam (0.01)
133. Thiobencarb (0.01)	134. Thiodicarb (0.01)	135. Thiometon (0.01)	136. Thiophanate-methyl (0.01)
137. Tolfenpyrad (0.01)	138. Transfluthrin (0.01)	139. Triadimefon (0.01)	140. Triadimenol (0.01)
141. Triallate (0.01)	142. Triazophos (0.01)	143. Tricyclazole (0.01)	144. Tridemorph (0.01)
145. Trifloxystrobin (0.01)	146. Trifluralin (0.01)	147. Fluopyram (0.01)	148. Quizalofop ethyl (0.01)
149. Sulfoxaflor (sum of isomers) (0.01)	150. Deltamethrin (0.01)	151. Fenvalerate (including esfenvalerate) (0.01)	152. Oxadiargyl (0.01)
153. Spinosad (Sum of Spinosyn A and Spinosyn D) (0.01)	154. 6-Benzyl adenine (0.01)	155. Cartap (0.01)	156. Spinetoram (0.01)
157. Azimsulfuron (0.01)	158. Nitenpyram (0.01)	159. Diphenylamine (0.01)	160. Carpropamid (0.01)
161. Chromafenozide (0.01)	162. Clethodim (0.01)	163. Cycloate (0.01)	164. Ethoxysulfuron (0.01)
165. Imazethapyr (0.01)	166. MCPA (0.01)	167. Metamitron (0.01)	168. Methabenzthiazuron (0.01)
169. Penoxsulam (0.01)	170. Pyridalyl (0.01)	171. Sulfosulfuron (0.01)	172. Thifluzamide (0.01)
173. Triasulfuron (0.01)	174. Chlorobenzilate (0.01)	175. Clomazone (0.01)	176. Cyhalofop-butyl (0.01)
177. Abamectin (sum of avermectin B1a, avermectin B1b) (0.01)	178. Chlorpyrifos (0.01)	179. Lambda-cyhalothrin (0.01)	180. Omethoate (0.01)
181. Cyproconazole (0.01)	182. 4-Bromo-2-chlorophenol (0.01)	183. 4-Chloro-3-methylphenol (0.01)	184. Allethrin (0.01)
185. Anilofos (0.01)	186. Bioallethrin (0.01)	187. Dichlorvos (0.01)	188. Diclosulam (0.01)
189. Flucetosulfuron (0.01)	190. Forchlorfenuron (0.01)	191. Haloxypop (0.01)	192. Oxycarboxin (0.01)
193. Parathion ethyl (0.01)	194. Sulfentrazone (0.01)	195. Tri-allate (0.01)	196. Clothianidin (0.01)
197. Chlorimuron-ethyl (0.01)	198. Chlorpyrifos-methyl (0.01)	199. Trichlorfon (0.01)	200. Hexazinone (0.01)
201. Cypermethrin (sum of isomers) (0.01)	202. Orthosulfamuron (0.01)	203. Fenoxaprop-P (0.01)	204. Fomesafen (0.01)
205. Thiabendazole (0.01)	206. Bensulfuron-methyl (0.01)	207. Fipronil (sum of fipronil and fipronil sulfone) (0.005)	208. Malathion (sum of malathion and malaaxon) (0.01)
209. Phorate (Sum of Phorate, phorate sulfone and Phorate sulfoxide) (0.01)	210. Cyfluthrin (sum of isomers) (0.01)	211. Bispyribac (0.01)	212. Diclofop (sum diclofop-methyl and diclofop) (0.01)
213. Carboxin (Sum of Carboxin, Carboxin Sulfone and Carboxin Sulfoxide) (0.01)	214. Fluazifop-P (0.01)	215. Hexachlorocyclohexane (HCH), alpha-isomer (0.01)	216. Hexachlorocyclohexane (HCH), beta-isomer (0.01)

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217. Lufenuron (any ratio of constituent isomers) (0.01)	218. Spirotetramat-Enol (0.01)	219. Metolachlor and S-Metolachlor (0.01)	220. Chlormequat (CCC) (0.01)
221. Profenofos (Including 4-bromo,2-chlorophenol) (0.01)	222. 2,4-D (0.01)	223. 1-Naphthyl acetic acid (0.01)	224. Bifenazate (sum of Bifenazate and bifenazate diazene) (0.01)
225. Captan (Sum of captan and tetrahydrophthalimide) (0.01)	226. Carbofuran (sum of carbofuran and 3-OH carbofuran) (0.01)	227. Chlordane (sum of cis- and trans-chlordane) (0.01)	228. Cinmethylen (0.01)
229. DDT (all isomers, sum of p,p'-DDT, o,p'-DDT, p,p'-DDE and p,p'-DDD) (0.01)	230. Dicofol (sum of p,p' and o,p' isomers) (0.01)	231. Emamectin benzoate (0.01)	232. Endosulphan (sum of Endosulphan Alpha, Endosulphan beta and Endosulphan Sulphate) (0.01)
233. Ethofenprox (Etofenprox) (0.01)	234. Fenthion (Sum of fenthion, Fenthion sulfone and Fenthion sulfoxide) (0.01)	235. Flonicamid (sum of flonicamid, TNFG and TNFA) (0.01)	236. Halosulfuron methyl (0.01)
237. Heptachlor (sum of heptachlor and heptachlor epoxide) (0.01)	238. Imazamox (0.01)	239. Kresoxim methyl (0.01)	240. Lindane (Gamma-isomer of hexachlorocyclohexane (HCH)) (0.01)
241. Metaflumizone (0.01)	242. Methoxyfenazide (0.01)	243. Metsulfuron methyl (0.01)	244. Milbemectin (sum of milbemycin A4 and milbemycin A3) (0.01)
245. Oxydemeton-methyl (sum of oxydemeton methyl and demeton-S-methylsulfone) (0.01)	246. Parathion-methyl (sum of Parathion-methyl and paraoxon-methyl) (0.01)	247. Pyrazosulfuron-ethyl (0.01)	248. Pyrethiolac-sodium (0.01)
249. Tembotrione (0.01)	250. Topramezone (0.01)		

LOQ: Limit of Quantification

BLQ: Below Limit of Quantification.

Sample Remark / Conclusion:	The above analysed sample is in accordance to the requirements of National Program for Organic Production (NPOP)-APEDA and in its currently valid version. Note: Conclusion is provided with reference to tested analytes only. The measurement uncertainty for the analysis of the pesticides is $\pm 50\%$.
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K.d. Patel

Mr Kaxit Patel - Sr. Analytical Chemist

Authorised Signatory

Chemical

The results may not be reproduced except in full, without written approval from laboratory. The results relate only to the above analysed sample and results apply to the sample as received.

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***** END OF REPORT *****

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