بسم الله الرحمن الرحيم

# HALAL CERTIFICATE شهادة حلال

| Pos | Products |
|---|---|
| 001 | (-) 4-Methyloctanoic Acid-US, Natural (Mutton-US) |
| 002 | 1-Butanethiol |
| 003 | 1-Octen-3-Ol |
| 004 | 1-Octen-3-Ol, HP |
| 005 | 1-Para-Menthene-8-Thiol |
| 006 | 1-Para-Menthene-8-Thiol 0.1% in PG, Natural |
| 007 | 2,4,6-Triisobutyl-5,6-Dihydro-4H-1,3,5-Dithiazine 10% in Triacetin-USOC |
| 008 | 2,4-Undecadienal |
| 009 | 2,4-Undecadienal - EU |
| 010 | 2,5 Dimethyl furan-3-thiol |
| 011 | 2,6, Dimethyl-5-Heptenal |
| 012 | 2,6, Dimethyl-5-Heptenal-US |
| 013 | 2-Ethyl-4-Hydroxy-5-Methyl-3(2H) Furanone |
| 014 | 2-Heptanol |
| 015 | 2-Isopropyl-5-Methyl-2-Hexenal, Natural |
| 016 | 2-Methoxy-4-vinylphenol [Vinylguaiacol] 50% in OH |
| 017 | 2-Methoxy-4-Vinylphenol {Vinylguaiacol} 1% in PG |
| 018 | 2-Methyl Tetrahydrofuran-3-One, Natural |
| 019 | 2-Methyl-3-Furanthiol 5% in Coconut |
| 020 | 2-Methyl-3-Furanthiol 5% in Ethanol |
| 021 | 2-Methyl-3-Furanthiol 5% in Triacetin |
| 022 | 2-Methyl-4-Propyl-1,3-Oxathiane - Neat |
| 023 | 2-Methyl-4-Propyl-1,3-Oxathiane, 1% in OH |
| 024 | 2-Methyl-4-Propyl-1,3-Oxathiane, 10% in OH |
| 025 | 2-Methylbutyl Acetate |
| 026 | 2-Octen-4-one |
| 027 | 2-Octen-4-one, Quality G |
| 028 | 2-Pentadecanone |
| 029 | 3- Mercapto-3-methylbutanol-US, 1% in Propylene Glycol Nat |
| 030 | 3-(Methylthio)butanal |
| 031 | 3-Mercapto-1-Hexanol |
| 032 | 3-Mercapto-2-Methyl-1-Pentanol, 1% in CBMCT |
| 033 | 3-Methylthio-1-Hexanol |
| 034 | 3-Methylthio Hexyl Acetate |
| 035 | 3-nonen-2-one |
| 036 | 4-Acetoxy 2,5-Dimethyl-3(2H)-Furanone |
| 037 | 4-Butyroxy-2,5-Dimethyl-3(2H)Furanone |
| 038 | 4-Mercapto-4-methyl-2-pentan-one |
| 039 | 4-Mercapto-4-methyl-2-pentanone, 1% in Propylene Glycol |
| 040 | 4-Mercapto-4-methyl-2-pentanone, 1% in Triacetin |
| 041 | 4-Mercapto-4-methyl-2-pentanone, 1% in Triacetin, USOC |
| 042 | 4-Terpineol |
| 043 | Acetal Nat, 35% in OH |
| 044 | Acetal-98 Nat |
| 045 | Acetophenone |
| 046 | Acid Blocker-1, Natural |
| 047 | Acid Blocker-4 in Neobee, Natural |
| 048 | Acid Blocker-4 in OH |
| 049 | Acid Blocker-4 Natural, 10x in Neobee |
| 050 | Acidity Blocker-4 in 1,3-Propanediol |
| 051 | Acidity Blocker-4 Natural, 10x in EtOH NA10034 |
| 052 | Alcohol Warming 7 (Non-Alcoholic), Natural (non-EU) |
| 053 | Allyl Mercaptan |
| 054 | Allyl Mercaptan |
| 055 | Ammonium Chloride Nat |
| 056 | Ammonium Isovalerate, Natural |
| 057 | Ammonium Sulfide Nat, 15% in Water |
| 058 | Ammonium Sulfide Nat, 20% in Water |
| 059 | Anisaldehyde |
| 060 | Anisic Acid Nat |
| 061 | Anisyl Acetate Nat |
| 062 | Anisyl Acetone Nat |
| 063 | Anisyl Alcohol Nat |
| 064 | Anisyl Formate Nat |
| 065 | Astringency Blocker-2, 1% in Ethanol |

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| Pos | Products |
|---|---|
| 066 | Bacon Dithiazine Nat, 10% in OH |
| 067 | Triisobutyldihydrothiazine 10% in Ethanol |
| 068 | Bacon Dithiazine Nat, 10% in Triacetin |
| 069 | Triisobutyldihydrothiazine, 10% in Triacetin |
| 070 | Bacon Dithiazine Nat, 10% in Triacetin Nat USOC |
| 071 | Bacon Dithiazine, Natural, 10% in Sunflower Oil |
| 072 | Triisobutyldihydrothiazine 10% in Sunflower Oil |
| 073 | Bacon Dithiazine, Natural, 15% in Sunflower Oil |
| 074 | Benzyl Mercaptan |
| 075 | Bis (2-methyl-3-furyl) disulfide 1% in Triacetin |
| 076 | Bis (2-methyl-3-furyl) disulfide 1% in Triacetin Nat USOC |
| 077 | Bis (2-methyl-3-furyl) disulfide 5% in Triacetin |
| 078 | Bis (2-methyl-3-furyl) disulfide 5% in Triacetin Nat USOC |
| 079 | Bitterness Blocker 1, Natural |
| 080 | Bitterness Blocker 11, Natural |
| 081 | Bitterness Blocker 11, FFTNFF 4 Fold |
| 082 | Bitterness Blocker 12, (Grapefruit Bitterness Blocker) |
| 083 | Bitterness Blocker 13, Sourness Blocker |
| 084 | Bitterness Blocker 2, Natural |
| 085 | Bitterness Blocker 3, Natural |
| 086 | Bitterness Blocker 4, Natural |
| 087 | Bitterness Blocker 5, Natural |
| 088 | Bitterness Blocker 6, Natural |
| 089 | Bitterness Blocker 9, Natural |
| 090 | Bitterness Blocker For Artificially Sweetened Beverages Natural, in OH NA10082 |
| 091 | Bitterness Blocker for Pharmaceuticals 1 in OH |
| 092 | Bitterness Blocker for Pharmaceuticals-2 in Ethanol |
| 093 | Bitterness Blocker-10, Natural |
| 094 | Bread Crust Note Nat |
| 095 | Caryophyllene, beta Nat |
| 096 | Cheddar 2 FFA Key |
| 097 | Cheddar Aldehyde Key |
| 098 | Cheddar Ester Key |
| 099 | Cheddar FFA Key |
| 100 | Cheddar Sulfur Key 1 |
| 101 | Cheddar Sulfur Key 2 |
| 102 | Chocolate Thiazole Nat (2-Ethyl-4-methylthiazole) |
| 103 | Cinnamic Acid Nat |
| 104 | Cinnamic Aldehyde |
| 105 | cis3-Hexenyl Isovalerate |
| 106 | cis-3-Hexenyl Propionate, Natural |
| 107 | Cis-4-Heptenal, 10% in Neobee |
| 108 | cis-5-octenal-US 1% in Ethyl Acetate-USOC-US Nat |
| 109 | cis-5-octenal-US 1% in Triacetin-USOC-Nat |
| 110 | cis-5-Octenol US 1% in Ethyl Acetate-USOC-Nat |
| 111 | cis-5-octenol-US 1% in Triacetin-USOC-Nat |
| 112 | cis-5-octenyl acetate 1% in Ethyl Acetate-USOC- **US** Nat |
| 113 | cis-5-octenyl acetate 1% in Triacetin-USOC-**US** Nat |
| 114 | Citronellyl Acetate Nat |
| 115 | Cocoal Nat (5-Methyl-2-phenyl-2-hexenal Nat) |
| 116 | CocoalFCC |
| 117 | Coffee Booster 1 Nat |
| 118 | Coffee Booster-3 |
| 119 | CoffeeF |
| 120 | Cream Enhancer - 4, Natural |
| 121 | Creosol Nat |
| 122 | Cresol, p- Nat, 1% in OH |
| 123 | Cresol, p- Nat, 1% in PG |
| 124 | Cresol, p- Nat, 1% in Triacetin |
| 125 | Cresol, p- Nat, 10% in Triacetin |
| 126 | Cresol, p- Nat, 10% in Triacetin Nat USOC |
| 127 | Crisp Note Nat |
| 128 | Damascenone, 1% in OH |
| 129 | Decadienal, 2,4- Nat EU |
| 130 | Decadienal, 2,4- Nat US |
| 131 | Decalactone, delta Nat |
| 132 | Decalactone, delta, **US** Natural |
| 133 | Decalactone, gamma Nat |
| 134 | Decanal (Aldehyde C10) Nat |
| 135 | Decenal, trans-2-, US Nat |

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| Pos | Products |
|---|---|
| 136 | d-Hazeltone, 1% in Triacetin |
| 137 | Diallyl Disulfide Nat |
| 138 | Diallyl Polysulfide |
| 139 | Diethyl Succinate |
| 140 | Diethyl Tartrate Nat |
| 141 | Difurfuryl Disulfide Nat |
| 142 | Difurfuryl Disulfide Nat, 10% in Neobee |
| 143 | Difurfuryl Disulfide Nat, 10% in OH |
| 144 | Dimethyl Disulfide Nat |
| 145 | Dimethyl Sulfide Nat, 10% in PG |
| 146 | Dimethyl Sulfide, Natural |
| 147 | Dimethyl Trisulfide Nat |
| 148 | Dimethyl-3(2H)-furanone, 2,5- Nat (Caramel Furanone) |
| 149 | Dipropyl disulfide Nat DPDS |
| 150 | Dipropyl Trisulfide Nat |
| 151 | Disodium Succinate Nat |
| 152 | Disodium Succinate Nat, Anhydrous |
| 153 | Dithiapentane, 2,4 Natural, 1% in CBMCT |
| 154 | Dithiapentane, 2,4 Natural, 1% in OH |
| 155 | Dithiapentane, 2,4 Natural, 10% in CBMCT |
| 156 | Dodecalactone, delta Nat |
| 157 | Dodecalactone, Gamma |
| 158 | Dodecalactone, gamma (+) Nat |
| 159 | Dodecanal (Lauric Aldehyde) |
| 160 | Enhancer Milk 5, Natural |
| 161 | En-Pear |
| 162 | Ethoxy-2,5-Dimethyl-3(2H)Furanone, 4- Nat (Esifuran Nat) |
| 163 | Ethyl Acetate |
| 164 | Ethyl AcetoAcetate Nat |
| 165 | Ethyl Butyrate - (not citrus) |
| 166 | Ethyl Butyrate ex Orange |
| 167 | Ethyl Butyrate ex Orange FTNFF, Natural |
| 168 | Ethyl Caproate Nat |
| 169 | Ethyl Caproate USOC |
| 170 | Ethyl Cinnamate Nat |
| 171 | Ethyl Decadienoate Nat |
| 172 | Ethyl Decadienoate US Natural |
| 173 | Ethyl Formate |
| 174 | Ethyl Heptanoate |
| 175 | Ethyl Methylthiopropionate Nat, 1% in Triacetin |
| 176 | Ethyl Methylthiopropionate Nat, 1% in Triacetin Nat USOC |
| 177 | Ethyl Methylthiopropionate Nat, Neat |
| 178 | Ethyl Palmitate Nat |
| 179 | Farnesene, Natural |
| 180 | Farnesol, Natural |
| 181 | Fenchol Nat |
| 182 | Freshness Enhancer 2 |
| 183 | Furfural, Natural |
| 184 | Furfuryl Alcohol |
| 185 | Furfuryl Alcohol Nat |
| 186 | Furfuryl Mercaptan Nat |
| 187 | Furfuryl Thioacetate Nat |
| 188 | gamma Dodecalactone-US |
| 189 | Geranyl Butyrate Nat |
| 190 | Geranyl Isovalerate |
| 191 | Goat Acid US Nat (4-Methylpentanoic Acid) |
| 192 | Guaiacol, Natural |
| 193 | Hazeltone Nat, 1% in OH (5-Methyl-2-hepten-4-one) |
| 194 | Hazeltone Nat, 10% in OH (5-Methyl-2-hepten-4-one) |
| 195 | Hazeltone Nat, 1% in Triacetin (5-Methyl-2-hepten-4-one) |
| 196 | Hazeltone Nat, 1% in Triacetin Nat USOC (5-Methyl-2-hepten-4-one) |
| 197 | Hazeltone, d- Nat, 1% in OH (5-Methyl-2-hepten-4-one) |
| 198 | Hazeltone, d- Nat, 1% in Triacetin (5-Methyl-2-hepten-4-one) |
| 199 | Hazeltone, d- Nat, 1% in Triacetin Nat USOC (5-Methyl-2-hepten-4-one) |
| 200 | Hearty Beef Key Nat |
| 201 | Heptanal |
| 202 | Heptenal, CIS-4, 10% in Ethyl Acetate |
| 203 | Heptenal, CIS-4, 10% in Ethyl Acetate - US |
| 204 | Heptyl Acetate |
| 205 | Hexanal |

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| Pos | Products |
|---|---|
| 206 | Hexanol, n Nat |
| 207 | Hexenal, trans-2- Nat |
| 208 | Hexenol, trans-2- Nat |
| 209 | Hexenyl Acetate, cis-3- Nat |
| 210 | Hexenyl Acetate, trans-2- Nat |
| 211 | Hexenyl Butyrate, cis-3- Nat |
| 212 | Hexenyl Formate, cis-3- Nat |
| 213 | Hexenyl Hexanoate, Cis-3- Nat |
| 214 | Hexenyl-2-Methylbutyrate, cis-3- Nat |
| 215 | Hexyl Cinnamic Aldehyde |
| 216 | Hexyl Hexanoate |
| 217 | Hexyl Hexanoate Nat |
| 218 | HFC Sweetness Enhancer |
| 219 | Ionone, Alpha Nat High Purity - RACEMIC - US ONLY |
| 220 | Ionone, beta Nat |
| 221 | Isoamyl Acetate, Natural |
| 222 | Isoamyl Butyrate Nat |
| 223 | Isobutyl Hexanoate |
| 224 | Isobutyl Hexanoate Nat |
| 225 | Isobutylthiazole |
| 226 | Isobutylthiazole, 1% in PG |
| 227 | Isobutylthiazole-US Nat - |
| 228 | Isobutylthiazole-US Nat, 1% in Neobee |
| 229 | Isobutylthiazole-US Nat, 1% in OH |
| 230 | Isobutylthiazole-US Nat, 1% in PG |
| 231 | Isobutylthiazole-US Nat, 10% in Triacetin |
| 232 | Isobutylthiazole-US Nat, 10% in Triacetin Nat USOC |
| 233 | Isobutyric Acid |
| 234 | Isopropylmethylthiazole Nat |
| 235 | Isopropylmethylthiazole Nat, 1% in OH |
| 236 | Isopropylmethylthiazole Nat, 1% in PG |
| 237 | Isopropylmethylthiazole Nat, 10% in PG |
| 238 | Isovaleraldehyde |
| 239 | Isovaleric Acid Nat |
| 240 | levo-Borneol |
| 241 | Linalool Oxide Nat |
| 242 | Linalool Oxide Nat, 10% in OH |
| 243 | Meaty Key Nat |
| 244 | Menthen-8-thiol, p- Nat, 0.1% in D-Limonene |
| 245 | Menthen-8-thiol, p- Nat, 0.1% in Grapefruit Oil |
| 246 | Menthen-8-thiol, p- Nat, 1% in D-Limonene |
| 247 | Menthen-8-thiol, p- Nat, 1% in Grapefruit Oil |
| 248 | Menthen-8-thiol, p- Nat, 1% in PG |
| 249 | Menthen-8-thiol, p- Nat, 1% in Triacetin |
| 250 | Menthen-8-thiol, p- Nat, 1% in Triacetin Nat USOC |
| 251 | Menthyl Lactate |
| 252 | Mercapto-1-Hexanol , 3- Nat, 1% in PG |
| 253 | Mercapto-1-Hexanol, 3- Nat, 1% in Triacetin |
| 254 | Mercapto-1-Hexanol, 3- Nat, 1% in Triacetin Nat USOC |
| 255 | Mercapto-2-Methyl-1-Pentanol, 3- Nat, 1% in Triacetin |
| 256 | Mercapto-2-Methyl-1-Pentanol, 3- Nat, 1% in Triacetin Nat USOC |
| 257 | Mercapto-4-methyl-2-pentanone, 4- Nat, 1% in OH |
| 258 | Mercapto-4-methyl-2-pentanone, 4- Nat, 1% in PG |
| 259 | Mercapto-4-methyl-2-pentanone, 4- Nat, 1% in Triacetin |
| 260 | Mercapto-4-methyl-2-pentanone, 4- Nat, 1% in Triacetin USOC |
| 261 | Mercaptohexyl Acetate, 3- Nat, 0.1% in OH |
| 262 | Mercaptohexyl Acetate, 3- Nat, 1% in OH |
| 263 | Mercaptohexyl Acetate, 3- Nat, 1% in Triacetin |
| 264 | Mercaptohexyl Acetate, 3- Nat, 1% in Triacetin Nat USOC |
| 265 | Mercaptohexyl Acetate, 3- Natural |
| 266 | Mesifurane |
| 267 | Methional |
| 268 | Methional Nat, 10% in Neobee |
| 269 | Methionyl Butyrate Nat |
| 270 | Methyl 2-Methylbutyrate Nat |
| 271 | Methyl 3-Methylthiopropionate |
| 272 | Methyl Amyl Ketone Nat |
| 273 | Methyl Butyrate Nat |
| 274 | Methyl Cinnamate Nat |
| 275 | Methyl Furfural, 5-, Natural |

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| Pos | Products |
|---|---|
| 276 | Methyl Furfuryl Disulfide |
| 277 | Methyl Heptenone |
| 278 | Methyl Heptyl Ketone (2-Nonanone) |
| 279 | Methyl Hexanoate Nat |
| 280 | Methyl Mercaptan Nat, 1% in Corn Oil |
| 281 | Methyl Mercaptan Nat, 1% in Neobee Oil, Artificial |
| 282 | Methyl Mercaptan Nat, 1% in PG |
| 283 | Methyl Mercaptan Nat, 10% in Neobee Oil, Artificial |
| 284 | Methyl Mercaptan, 1% in Neobee Oil |
| 285 | Methyl Mercaptan, 1% in Sunflower Oil |
| 286 | Methyl Mercaptan, Nat., 5% in PG |
| 287 | Methyl Octanoate |
| 288 | Methyl Octanoate Nat |
| 289 | Methyl Propyl Disulfide Nat |
| 290 | Methyl Propyl Disulfide Nat-HP |
| 291 | Methyl Propyl Sulfide |
| 292 | Methyl Salicylate |
| 293 | Methyl tetrahydrofuranthiol Nat, 1% Triacetin |
| 294 | Methyl tetrahydrofuranthiol Nat, 1% Triacetin Nat USOC |
| 295 | Methyl-2-methyl-3-furyl disulfide Nat, 1% Triacetin |
| 296 | Methyl-2-methyl-3-furyl disulfide Nat, 1% Triacetin Nat USOC |
| 297 | Methyl-3-Furanthiol, 2- Nat 5% in OH |
| 298 | Methyl-3-Furanthiol, 2- Nat 5% in Sunflower Oil |
| 299 | Methyl-3-Furanthiol, 2- Nat 5% Triacetin |
| 300 | Methyl-3-Furanthiol, 2- Nat 5% Triacetin Nat USOC |
| 301 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 1% in OH |
| 302 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 1% in Triacetin |
| 303 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 1% in Triacetin USOC |
| 304 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 1% PG |
| 305 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 10% in OH |
| 306 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 10% in Triacetin |
| 307 | Methyl-4-Propyl-1,3-Oxathiane, 2- Nat, 10% in Triacetin USOC |
| 308 | Methyl-5-hepten-2-ol, 6-, **US** Nat |
| 309 | Methyl-5-hepten-2-one, 6- Nat |
| 310 | Methylcyclopentenolone |
| 311 | Methylfurfural, 5- Nat High Purity |
| 312 | Methylfurfural, 5- Nat, 50% in Furfural |
| 313 | Methylthio Acetate-US Nat |
| 314 | Methylthio Acetate-**US** Nat., 5% in Ethyl Acetate |
| 315 | Methylthio Butyrate |
| 316 | Methylthio Butyrate Nat, 5% in OH |
| 317 | Methylthio Butyrate Nat, 5% in PG |
| 318 | Methylthio Isovalerate Nat |
| 319 | Methylthio-1-Hexyl Acetate Nat, 3- |
| 320 | Mixed Di and Tri Sulfides Nat (Methyl propyl trisulfide 45%) |
| 321 | Natural Chicken Key-100, Natural, 1% in Triacetin |
| 322 | Natural Replacer for Onion |
| 323 | Nerol 60 |
| 324 | Nerol-F |
| 325 | Nerolidol |
| 326 | Neryl Acetate |
| 327 | Neryl Acetate, 60/40 |
| 328 | n-Hexyl Acetate |
| 329 | Nonanal |
| 330 | Nonenal, trans-2 Nat |
| 331 | Nonenol, trans-2-, US Nat, 1% in OH (**CucOH-1-OH-US**) |
| 332 | n-Propyl Acetate |
| 333 | Octalactone, gamma (-) Nat |
| 334 | Octanal (C8), Natural |
| 335 | Octanal Ex Sunflower Oil |
| 336 | Parmesan 2 FFA Key |
| 337 | Parmesan Acid US Nat (3-Methylpentanoic Acid) |
| 338 | p-Cresol 1% in Ethanol |
| 339 | p-Cresol 1% in PG |
| 340 | p-Cresol, 1% in Sunflower Oil |
| 341 | p-Cresol, 1% in Triacetin |
| 342 | p-Cymene |
| 343 | PentylFuran, Natural |
| 344 | Phenethyl Alcohol |
| 345 | Phenyl Ethyl Formate, Natural |

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| Pos | Products |
|---|---|
| 346 | Phenyl Ethyl Isovalerate Nat |
| 347 | Phenyl Ethyl Octanoate Nat |
| 348 | Phenylacetaldehyde Nat, 10% in OH |
| 349 | Phenylacetaldehyde, 10% in OH |
| 350 | Phenylacetaldehyde, 50% in Phenethyl Alcohol |
| 351 | Pineapple Ketone |
| 352 | Pineapple Ketone - USOC |
| 353 | Pineapple Ketone Acetate, Nat |
| 354 | Pineapple Ketone, 20% in OH |
| 355 | Piperine Nat |
| 356 | p-Menthen-8-thiol, 1% Triacetin |
| 357 | p-Menthen-8-thiol, Natural, Neat |
| 358 | Polyphenol Bitterness Blocker 10 Natural in Propylene Glycol |
| 359 | Polyphenol Bitterness Blocker 11 |
| 360 | Polyphenol Bitterness Blocker-1 12x, Artificial in PG |
| 361 | Potassium Blocker Flavor (BB19) |
| 362 | Praline Reaction Flavor Nat |
| 363 | Propanol Nat |
| 364 | Propionic Acid |
| 365 | Propyl Acetate Nat, n- |
| 366 | Propyl Mercaptan Nat |
| 367 | Propyl Propionate |
| 368 | Raspberry Ketone |
| 369 | Rose Oxide, l-cis- Nat |
| 370 | Rose Oxide, l-cis- Nat, 1% in OH |
| 371 | Rose Oxide, l-cis- Nat, 1% in PG |
| 372 | Rose Oxide, l-cis- Nat, 1% in Triacetin |
| 373 | Rose Oxide, l-cis- Nat, 1% in Triacetin Nat USOC |
| 374 | Rose Oxide, l-cis- Nat, 5% in OH |
| 375 | Rose Oxide, l-cis- Nat, 5% in PG |
| 376 | Salt Enhancer 13 |
| 377 | Sharp Cheddar |
| 378 | Soy Bean Blocker 10X Concentrate |
| 379 | Soy Bean Blocker Powder 10X Spray Dry Intermediate |
| 380 | Spirobeef - Artificial |
| 381 | Stearic Acid |
| 382 | Stevia Enhancer-6 powder-1 |
| 383 | Stevia Improver 10x Powder |
| 384 | Styrallyl Acetate |
| 385 | Succinic Acid, FCC Nat |
| 386 | Sweet Advantage 1 Conc |
| 387 | Sweet Advantage 1- Conc- PG base |
| 388 | Sweet Advantage-2, Natural in EtOH |
| 389 | Sweet Advantage-2, Natural in PG |
| 390 | Sweet Advantage-4-Powder-1 |
| 391 | Sweetness Enhancer - 1-US, Natural |
| 392 | Sweetness Enhancer - 2, Natural |
| 393 | Sweetness Enhancer - 5, Natural |
| 394 | Sweetness Enhancer 8 |
| 395 | Sweetness Enhancer 9 |
| 396 | t,t-2,4-Hexadienal, Natural |
| 397 | Terpinene, gamma Nat |
| 398 | Thialdine Nat, 50% in Triacetin |
| 399 | Thialdine Nat, 50% in Triacetin Nat USOC |
| 400 | Thiomenthone, 8- Nat 50% |
| 401 | Thiomenthone, 8- Nat 90% |
| 402 | Thiomenthone, 8- Nat High Purity (95%) |
| 403 | Thiomenthone, 8- Nat High Purity (95%)-G |
| 404 | Thiomenthone, 8- Nat, 1% in OH |
| 405 | Thiomenthone, 8- Nat, 1% in PG |
| 406 | Tomato Key-2-US, Natural |
| 407 | trans-2-cis-6-Nonadienal Nat, 1% in Triacetin |
| 408 | trans-2-cis-6-Nonadienol Nat, 1% in Triacetin |
| 409 | trans-2-cis-6-Nonadienyl Acetate Nat, 1% in Triacetin |
| 410 | trans-2-Decenal |
| 411 | trans-2-Heptenal 1% in Triacetin-USOC |
| 412 | trans-2-Heptenal-US 1% in Ethyl Acetate-USOC Nat |
| 413 | trans-2-Octenal-US 1% in Ethyl Acetate-USOC Nat |
| 414 | trans-2-Octenal-US 1% in Triacetin-USOC Nat |
| 415 | Triacetin Nat USOC |

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| Pos | Products |
|---|---|
| 416 | Trimethyl Pyrazines Nat |
| 417 | Trimethylamine Nat, 10% in CBMCT |
| 418 | Trimethylamine Nat, 10% in Neobee |
| 419 | Trimethylamine Nat, 10% in Water |
| 420 | Trimethylamine, Fixed, 25% |
| 421 | Trithioacetone, Neat |
| 422 | Trithioacetone-US Nat, 1% in Triacetin |
| 423 | Trithioacetone-US Nat, 1% in Triacetin-USOC |
| 424 | Trithioacetone-US Natural, 1% in OH |
| 425 | Trithioacetone-US Natural, 10% in OH |
| 426 | Trithioacetone-US Natural, 10% in Triacetin |
| 427 | Trithioacetone-US, 5% in Triacetin-USOC, Natural |
| 428 | Trithioacetone-**US**, Neat, Natural |
| 429 | Undecalactone, gamma- |
| 430 | Zest Enhancer - 2 |

It is certified that the above-mentioned product marketed by نشهد ان المنتج المذكور اعلاه, و المنتج بواسطة

# Axxence Corporation

**1048 Cypress Creek Road, Oakdale LA 71463, USA.**

is Halal according to the Islamic Jurisdiction حلال طبقا لأحكام الإسلام.

The verified and audited system is complying with النظام الذى تم فحصه و مراجعته متوافق مع HS 09 – 001 and is constantly supervised by و يتم مراقبته بإستمرار بواسطة Halal Certification Services.

This Certificate, in combination with هذه الشهادة, مأخوذة مع شهادة HCS' Certificate for Production Site (786498.1 25 – 008.759) لموقع الإنتاج, is valid effective from صالحة بداية من **June 30th 2025 until و حتى June 30th 2026**.

It remains the property of the الشهادة ملكية حصرية لـ Halal Certification Services GmbH and can be revoked, at any time, in an event of breach of the Islamic code or HCS' "Halal Guidelines" or the Agreement. و يمكن إلغائها فى اى وقت فى حالة الإخلال بأحكام الشريعة الإسلامية أو بمعايير الحلال الخاصة بـ.... أو فى حالة الإخلال بالإتفاق.

**Halal Certification Services**

Sheeraz Majeed, System Certification Manager مدير التوثيق, شيراز مجيد

Official Signet الخاتم الرسمى

Rheinfelden, 30th June 2025/ 5th Muharram 1447

بسم الله الرحمن الرحيم

This product is free from any haram animal ingredients and alcohol. The equipment used for production process does not come in contact with haram products. The storage facilities are indiscriminately separate, having no contact, what so ever, to any other haram products. The producer is comprehensively advised about "Halal, Haram and Mushbooh" (suspected), is committed to the halal guidelines as prescribed by Islamic law and is dedicated in his endeavour to comply with Islamic Halal requirements.

The ingredients used in the production of the mentioned products are clear. They are free from any haram, suspect and genetically modified components.

The certificate is based on personal inspection of the production site and thorough study of the ingredients, the hygienic conditions, the packing, the packing material requirements, the storage facilities and its effects on the products during the maximum storage time as well as guaranteed continuous quality control of the process during and after production by the producer. It includes detailed consultations with the internal board, an evaluation of the prescribed formulas and scrutinization of the concerning data provided by the company. We have studied the details of the contents and have satisfied ourselves that the mentioned product(s) do not contain any "haram ingredients" or "haram by-products".

هذا المنتج خالى من اى مكونات حرام و من الكحول. المعدات المستخدمة فى عملية الإنتاج لا تتلامس مع اى منتجات حرام اخرى. المخازن مفصولة بعناية و لا يوجد بها خلط من اى نوع مع اى منتج آخر حرام. تم توعية المُنتِج بإستفاضة عن الحلال, الحرام و المشبوه. والمُنتِج ملتزم بمعايير الحلال كما نُصَ عليها فى الشريعة الإسلامية و جاد فى مسعاه للإمتثال لمعايير الحلال

المكونات المستخدمة فى انتاج المُنتَج المذكور اعلاه واضحة و خالية من اى مكون حرام مشبوه او معدل وراثياً

الشهادة مبنية على زيارة موقع الإنتاج و على الدراسة المستفيضة للمكونات, المعايير الصحية, التغليف, مواد التغليف, المخازن و تأثيرها على المنتجات خلال مدة التخزين القصوى و كذلك ضمان مراقبة الجودة المستمر خلال و بعد عملية الإنتاج
و تتضمن الشهادة ايضا استشارات مع المجلس الإستشارى, تقييم للمعادلات و تمحيص البيانات المقدمة من الشركة المنتجة. لقد إطلعنا على كل التفاصيل و اطمأنت لدى انفسنا ان المنتج المذكور لا يحتوى على "مكونات حرام" او "مكونات مشتقة من حرام

**Halal Certification Services GmbH**

Sheeraz Majeed, System Certification Manager

Rheinfelden, 30th June 2025/ 5th Muharram 1447