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