Natural Aroma Chemicals

No.: 20261125

List sorted product no.

Date 25.11.2026
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Product No	Category	Description	Fema	CAS No.	EINECS No.	FLAVIS No.	JECFA-No.	KOSHER	HALAL	Status
200200	ETHERS	NATURAL ACETAL	2002	105-57-7	203-310-6	06.001	941	YES	YES	EU Natural
200600	ACIDS	NATURAL ACETIC ACID	2006	64-19-7	200-580-7	08.002	81	YES	YES	EU Natural
200800	KETONES	NATURAL ACETOIN (ACETYL METHYL CARBINOL)	2008	513-86-0	208-174-1	07.051	405	YES	YES	EU Natural
200900	KETONES	NATURAL ACETOPHENONE	2009	98-86-2	202-708-7	07.004	806	YES	YES	EU Natural
202800	HIGH IMPACT CHEMICALS	NATURAL DIALLYL DISULFIDE	2028	2179-57-9	218-548-6	12.008	572	YES	YES	EU Natural
203200	ESTERS	NATURAL ALLYL HEXANOATE (CAPROATE) 25%	2032	123-68-2, 64-17-5, 105-54-4	204-642-4, 200-578-6, 203-306-4	09.244	3	YES	NO	EU Natural
203210	ESTERS	NATURAL ALLYL HEXANOATE (CAPROATE)	2032	123-68-2	204-642-4	09.244	3	YES	YES	EU Natural
205500	ESTERS	NATURAL ISOAMYL ACETATE	2055	123-92-2	204-662-3	09.024	43	YES	YES	EU Natural
205710	ALCOHOLS	NATURAL 3-METHYL BUTANOL	2057	123-51-3	204-633-5			YES	YES	EU Natural
205730	ALCOHOLS	NATURAL ISOAMYL ALCOHOL	2057	123-51-3	204-633-5	02.003	52	YES	YES	EU Natural
206000	ESTERS	NATURAL ISOAMYL BUTYRATE	2060	106-27-4	203-380-8	09.055	45	YES	YES	EU Natural
207500	ESTERS	NATURAL ISOAMYL HEXANOATE (CAPROATE)	2075	2198-61-0	218-600-8	09.070	46	YES	YES	EU Natural
208100	ESTERS	NATURAL ISOAMYL PHENYL ACETATE	2081	102-19-2	203-012-6	09.789	1014	YES	YES	EU Natural
208200	ESTERS	NATURAL ISOAMYL PROPIONATE	2082	105-68-0	203-322-1	09.136	44	YES	YES	EU Natural
208500	ESTERS	NATURAL ISOAMYL ISOVALERATE	2085	659-70-1	211-536-1	09.463	50	YES	YES	EU Natural
208600	ETHERS	NATURAL ANETHOL	2086	4180-23-8	224-052-0	04.010	217	YES	YES	EU Natural
209810	ESTERS	NATURAL ANISYL ACETATE	2098	104-21-2	203-185-8	09.019	873	YES	YES	EU Natural
209900	ALCOHOLS	NATURAL ANISYL ALCOHOL	2099	105-13-5	203-273-6	02.128	871	YES	YES	EU Natural
212700	ALDEHYDE	NATURAL BENZALDEHYDE	2127	100-52-7	202-860-4	05.013	22	YES	YES	EU Natural
213500	ESTERS	NATURAL BENZYL ACETATE	2135	140-11-4	205-399-7	09.014	23	YES	YES	EU Natural
213700	ALCOHOLS	NATURAL BENZYL ALCOHOL	2137	100-51-6	202-859-9	02.010	25	YES	YES	EU Natural
213800	ESTERS	NATURAL BENZYL BENZOATE	2138	120-51-4	204-402-9	09.727	24	YES	YES	EU Natural
214000	ESTERS	NATURAL BENZYL BUTYRATE	2140	103-37-7	203-105-1	09.051	843	YES	YES	EU Natural
215700	ALCOHOLS	NATURAL BORNEOL	2157	507-70-0	208-080-0	02.016	1385	YES	YES	EU Natural
217400	ESTERS	NATURAL N-BUTYL ACETATE	2174	123-86-4	204-658-1	09.004	127	YES	YES	EU Natural
217500	ESTERS	NATURAL ISOBUTYL ACETATE	2175	110-19-0	203-745-1	09.005	137	YES	YES	EU Natural
217800	ALCOHOLS	NATURAL N-BUTYL ALCOHOL	2178	71-36-3	200-751-6	02.004	85	YES	YES	EU Natural
217900	ALCOHOLS	NATURAL ISOBUTYL ALCOHOL	2179	78-83-1	201-148-0	02.001	251	YES	YES	EU Natural
218600	ESTERS	NATURAL N-BUTYL BUTYRATE	2186	109-21-7	203-656-8	09.042	151	YES	YES	EU Natural
218700	ESTERS	NATURAL ISOBUTYL BUTYRATE	2187	539-90-2	208-729-8	09.043	158	YES	YES	EU Natural
220200	ESTERS	NATURAL ISOBUTYL HEXANOATE (CAPROATE)	2202	105-79-3	203-332-6	09.064	166	YES	YES	EU Natural
220500	ESTERS	NATURAL N-BUTYL LACTATE	2205	138-22-7	205-316-4	09.434	372	YES	YES	EU Natural
221200	ESTERS	NATURAL ISOBUTYL PROPIONATE	2212	540-42-1	208-746-0	09.125	148	YES	YES	EU Natural
221800	ESTERS	NATURAL N-BUTYL ISOVALERATE	2218	109-19-3	203-654-7	09.449	198	YES	YES	EU Natural
221900	ALDEHYDE	NATURAL N-BUTYRALDEHYDE	2219	123-72-8	204-646-6	05.003	86	YES	YES	EU Natural

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222000	ALDEHYDE	NATURAL ISOBUTYRALDEHYDE	2220	78-84-2	201-149-6	05.004	252	YES	YES	EU Natural
222100	ACIDS	NATURAL BUTYRIC ACID	2221	107-92-6	203-532-3	08.005	87	YES	YES	EU Natural
222200	ACIDS	NATURAL ISOBUTYRIC ACID	2222	79-31-2	201-195-7	08.006	253	YES	YES	EU Natural
224900	KETONES	NATURAL D-CARVONE	2249	2244-16-8	218-827-2	07.012	380	YES	YES	EU Natural
224910	KETONES	NATURAL L-CARVONE	2249	6485-40-1	229-352-5	07.012	380	YES	YES	EU Natural
225210	HYDROCARBONS	NATURAL BETA-CARYOPHYLLENE	2252	87-44-5	201-746-1	01.007	1324	YES	YES	EU Natural
228620	ALDEHYDE	NATURAL CINNAMIC ALDEHYDE	2286	104-55-2	203-213-9	05.014	656	YES	YES	EU Natural
229300	ESTERS	NATURAL CINNAMYL ACETATE	2293	103-54-8	203-121-9	09.018	650	YES	YES	EU Natural
229400	ALCOHOLS	NATURAL CINNAMIC ALCOHOL	2294	104-54-1	203-212-3	02.017	647	YES	YES	EU Natural
230700	ALDEHYDE	NATURAL CITRONELLAL	2307	106-23-0	203-376-6	05.021	1220	YES	YES	EU Natural
230910	ALCOHOLS	NATURAL CITRONELLOL	2309	106-22-9	203-375-0	02.011	1219	YES	YES	EU Natural
231100	ESTERS	NATURAL CITRONELLYL ACETATE	2311	150-84-5	205-775-0	09.012	57	YES	YES	EU Natural
236010	LACTONES	NATURAL GAMMA-DECALACTONE	2360	706-14-9	211-892-8	10.017	0231	YES	YES	EU Natural
236100	LACTONES	NATURAL DELTA-DECALACTONE	2361	705-86-2	211-889-1	10.007	232	YES	YES	EU Natural
236200	ALDEHYDE	NATURAL DECANAL 25% ENRICHED ORANGE OIL FRACTION	2826	68606-94-0	-	05.010	104	YES	YES	EU Natural
236210	ALDEHYDE	NATURAL DECANAL 50% ENRICHED ORANGE OIL FRACTION	2826	68606-94-0	-	05.010	104	YES	YES	EU Natural
236400	ACIDS	NATURAL CAPRIC ACID (DECANOIC) RSPO MB	2364	334-48-5	206-376-4	08.011	105	YES	YES	EU Natural
237700	ESTERS	NATURAL DIETHYL SUCCINATE	2377	123-25-1	204-612-0	09.444	617	YES	YES	EU Natural
240000	LACTONES	NATURAL GAMMA-DODECALACTONE	2400	2305-05-7	218-971-6	10.019	235	YES	YES	EU Natural
240100	LACTONES	NATURAL DELTA-DODECALACTONE	2401	713-95-1	211-932-4	10.008	236	YES	YES	EU Natural
241400	ESTERS	NATURAL ETHYL ACETATE	2414	141-78-6	205-500-4	09.001	27	YES	YES	EU Natural
241410	ESTERS	NATURAL ETHYL ACETATE	2414	141-78-6	205-500-4	09.001	27	YES	YES	EU Natural
241500	ESTERS	NATURAL ETHYL ACETO ACETATE	2415	141-97-9	205-516-1	09.402	595	YES	YES	EU Natural
242200	ESTERS	NATURAL ETHYL BENZOATE	2422	93-89-0	202-284-3	09.726	852	YES	YES	EU Natural
242700	ESTERS	NATURAL ETHYL BUTYRATE	2427	105-54-4	203-306-4	09.039	29	YES	YES	EU Natural
242800	ESTERS	NATURAL ETHYL ISOBUTYRATE	2428	97-62-1	202-595-4	09.413	186	YES	YES	EU Natural
243000	ESTERS	NATURAL ETHYL CINNAMATE	2430	103-36-6	203-104-6	09.730	659	YES	YES	EU Natural
243200	ESTERS	NATURAL ETHYL DECANOATE (CAPRATE)	2432	110-38-3	203-761-9	09.059	35	YES	YES	EU Natural
243700	ESTERS	NATURAL ETHYL HEPTANOATE	2437	106-30-9	203-382-9	09.093	32	YES	YES	EU Natural
243900	ESTERS	NATURAL ETHYL HEXANOATE (CAPROATE)	2439	123-66-0	204-640-3	09.060	31	YES	YES	EU Natural
244000	ESTERS	NATURAL ETHYL LACTATE	2440	97-64-3	202-598-0	09.433	931	YES	YES	EU Natural
244100	ESTERS	NATURAL ETHYL LAURATE	2441	106-33-2	203-386-0	09.099	37	YES	YES	EU Natural
244200	ESTERS	NATURAL ETHYL LEVULINATE	2442	539-88-8	208-728-2	09.435	607	YES	YES	EU Natural
244300	ESTERS	NATURAL ETHYL 2-METHYLBUTYRATE	2443	7452-79-1	231-225-4	09.409	206	YES	YES	EU Natural
244500	ESTERS	NATURAL ETHYL MYRISTATE	2445	124-06-1	204-675-4	09.104	38	YES	YES	EU Natural
244700	ESTERS	NATURAL ETHYL PELARGONATE	2447	123-29-5	204-615-7	09.107	34	YES	YES	EU Natural
244900	ESTERS	NATURAL ETHYL OCTANOATE (CAPRYLATE)	2449	106-32-1	203-385-5	09.111	33	YES	YES	EU Natural

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245110	ESTERS	NATURAL ETHYL PALMITATE	2451	628-97-7	211-064-6	09.193	39	YES	YES	EU Natural
245200	ESTERS	NATURAL ETHYL PHENYL ACETATE	2452	101-97-3	202-993-8	09.784	1009	YES	YES	EU Natural
245600	ESTERS	NATURAL ETHYL PROPIONATE	2456	105-37-3	203-291-4	09.121	28	YES	YES	EU Natural
246300	ESTERS	NATURAL ETHYL ISOVALERATE	2463	108-64-5	203-602-3	09.447	196	YES	YES	EU Natural
246700	ETHERS	NATURAL EUGENOL	2467	97-53-0	202-589-1	04.003	1529	YES	YES	EU Natural
247810	ALCOHOLS	NATURAL FARNESOL	2478	4602-84-0	225-004-1	02.029	1230	YES	YES	EU Natural
248000	ALCOHOLS	NATURAL FENCHYL ALCOHOL	2480	1632-73-1	216-639-5	02.038	1397	YES	YES	EU Natural
248730	ACIDS	NATURAL FORMIC ACID 80%	2487	64-18-6	200-579-1	08.001	79	YES	YES	EU Natural
249300	HIGH IMPACT CHEMICALS	NATURAL FURFURYL MERCAPTAN	2493	98-02-2	202-628-2	13.026	1072	YES	YES	EU Natural
250710	ALCOHOLS	NATURAL GERANIOL	2507	106-24-1	203-377-1	02.012	1223	YES	YES	EU Natural
250900	ESTERS	NATURAL GERANYL ACETATE	2509	105-87-3	203-341-5	09.011	58	YES	YES	EU Natural
251200	ESTERS	NATURAL GERANYL BUTYRATE	2512	106-29-6	203-381-3	09.048	66	YES	YES	EU Natural
251700	ESTERS	NATURAL GERANYL PROPIONATE	2517	105-90-8	203-344-1	09.128	62	YES	YES	EU Natural
254410	KETONES	NATURAL METHYL AMYL KETONE (2-HEPTANONE)	2544	110-43-0	203-767-1	07.002	283	YES	YES	EU Natural
254700	ESTERS	NATURAL HEPTYL ACETATE	2547	112-06-1	203-932-8	09.022	129	YES	YES	EU Natural
255700	ALDEHYDE	NATURAL ALDEHYDE C-6 (HEXANAL)	2557	66-25-1	200-624-5	05.008	92	YES	YES	EU Natural
255900	ACIDS	NATURAL CAPROIC ACID (HEXANOIC) RSPO MB	2559	142-62-1	205-550-7	08.009	93	YES	YES	EU Natural
256020	ALDEHYDE	NATURAL TRANS-2-HEXENAL	2560	6728-26-3	229-778-1	05.073	128	YES	YES	EU Natural
256200	ALCOHOLS	NATURAL TRANS-2-HEXENOL	2562	2305-21-7	218-972-1	02.020	1354	YES	YES	EU Natural
256360	ALCOHOLS	NATURAL CIS-3-HEXENOL 98%	2563	928-96-1	213-192-8	02.056	315	YES	YES	EU Natural
256400	ESTERS	NATURAL TRANS-2-HEXENYL ACETATE	2564	2497-18-9	219-680-7	09.394	1355	YES	YES	EU Natural
256500	ESTERS	NATURAL HEXYL ACETATE	2565	142-92-7	205-572-7	09.006	128	YES	YES	EU Natural
256700	ALCOHOLS	NATURAL ALCOHOL C-6 (HEXANOL)	2567	111-27-3	203-852-3	02.005	91	YES	YES	EU Natural
256800	ESTERS	NATURAL HEXYL BUTYRATE	2568	2639-63-6	220-136-6	09.045	153	YES	YES	EU Natural
257200	ESTERS	NATURAL HEXYL HEXANOATE (CAPROATE)	2572	6378-65-0	228-952-4	09.066	164	YES	YES	EU Natural
258800	KETONES	NATURAL RASPBERRY KETONE	2588	5471-51-2	226-806-4	07.055	728	YES	YES	EU Natural
259300	HIGH IMPACT CHEMICALS	NATURAL INDOLE 1% IN ETHANOL	2593	120-72-9, 64-17-5	204-420-7, 200-578-6	14.007 / 02.078	1301/41	YES	NO	EU Natural
259310	HIGH IMPACT CHEMICALS	NATURAL INDOLE	2593	120-72-9	204-420-7	14.007	1301	YES	YES	EU Natural
259420	KETONES	NATURAL ALPHA-IONONE	2594	127-41-3	204-841-6			YES	YES	EU Natural
259500	KETONES	NATURAL BETA-IONONE	2595	14901-07-6	238-969-9	07.008	389	YES	YES	EU Natural
261100	ACIDS	NATURAL LACTIC ACID	2611	50-21-5	200-018-0	08.004	930	YES	YES	EU Natural
261400	ACIDS	NATURAL LAURIC ACID RSPO MB	2614	143-07-7	205-582-1	08.012	111	YES	YES	EU Natural
263510	ALCOHOLS	NATURAL LINALOOL EX BOIS DE ROSE	2156	8015-77-8	-	02.013	356	YES	YES	EU Natural
263530	ALCOHOLS	NATURAL LINALOOL EX HO	2635	78-70-6	201-134-4	02.013	356	YES	YES	EU Natural
263630	ESTERS	NATURAL LINALYL ACETATE	2636	115-95-7	204-116-4	09.013	359	YES	YES	EU Natural
265600	ALCOHOLS	NATURAL MALTOL	2656	118-71-8	204-271-8	07.014	1480	YES	YES	EU Natural

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266700	KETONES	NATURAL L-MENTHONE	2667, 3460	89-80-5, 491-07-6	201-941-1, 207-727-4	07.176	429	YES	YES	EU Natural
266800	ESTERS	NATURAL MENTHYL ACETATE	2668	16409-45-3	240-459-6	09.016	431	YES	YES	EU Natural
267010	ALDEHYDE	NATURAL ANISYL ALDEHYDE	2670	123-11-5	204-602-6	05.015	878	YES	YES	EU Natural
267210	KETONES	NATURAL ANISYL ACETONE	2672	104-20-1	203-184-2	07.029	818	YES	YES	EU Natural
267500	ALCOHOLS	NATURAL p-VINYL GUAIACOL 10% IN PG	2675, 2940	7786-61-0, 57-55-6	232-101-2			YES	YES	EU Natural
268220	ESTERS	NATURAL METHYL ANTHRANILATE	2682	134-20-3	205-132-4	09.715	1534	YES	YES	EU Natural
268300	ESTERS	NATURAL METHYL BENZOATE	2683	93-58-3	202-259-7	09.725	851	YES	YES	EU Natural
268420	ESTERS	NATURAL STYRALLYL ACETATE	2684	93-92-5	202-288-5	09.178	801	YES	YES	EU Natural
269200	ALDEHYDE	NATURAL ISOVALERALDEHYDE	2692	590-86-3	209-691-5	05.006	258	YES	YES	EU Natural
269300	ESTERS	NATURAL METHYL BUTYRATE	2693	623-42-7	210-792-1	09.038	149	YES	YES	EU Natural
269500	ACIDS	NATURAL 2-METHYLBUTYRIC ACID	2695	116-53-0	204-145-2	08.046	255	YES	YES	EU Natural
269800	ESTERS	NATURAL METHYL CINNAMATE	2698	103-26-4	203-093-8	09.740	658	YES	YES	EU Natural
269820	ESTERS	NATURAL METHYL CINNAMATE	2698	103-26-4	203-093-8	09.740	658	YES	YES	EU Natural
270000	LACTONES	NATURAL METHYL CYCLOPENTENOLONE MAPLE LACTONE (ANHYDROUS)	2700	80-71-7	201-303-2	07.056	418	YES	YES	EU Natural
270010	LACTONES	NATURAL METHYL CYCLOPENTENOLONE MAPLE LACTONE (HYDROUS)	2700	80-71-7	201-303-2	07.056	418	YES	YES	EU Natural
270210	HIGH IMPACT CHEMICALS	NATURAL 5-METHYL FURFURAL	2702	620-02-0	210-622-6	13.001	745	YES	YES	EU Natural
270500	ESTERS	NATURAL METHYL HEPTANOATE	2705	106-73-0	203-428-8	09.096	167	YES	YES	EU Natural
270700	KETONES	NATURAL METHYL HEPTENONE	2707	110-93-0	203-816-7	07.015	1120	YES	YES	EU Natural
270800	ESTERS	NATURAL METHYL HEXANOATE	2708	106-70-7	203-425-1	09.069	1871	YES	YES	EU Natural
271800	ESTERS	NATURAL DIMETHYL ANTHRANILATE	2718	85-91-6	201-642-6	09.781	1545	YES	YES	EU Natural
271900	ESTERS	NATURAL METHYL 2-METHYLBUTYRATE	2719	868-57-5	212-778-0	09.483	205	YES	YES	EU Natural
272000	HIGH IMPACT CHEMICALS	NATURAL METHYL 3-(METHYLTHIO) PROPIONATE	2720	13532-18-8	236-883-6	12.002	472	YES	YES	EU Natural
274500	ESTERS	NATURAL METHYL SALICYLATE	2745	119-36-8	204-317-7	09.749	899	YES	YES	EU Natural
274600	HIGH IMPACT CHEMICALS	NATURAL DIMETHYL SULFIDE	2746	75-18-3	200-846-2	12.006	452	YES	YES	EU Natural
276200	HYDROCARBONS	NATURAL MYRCENE	2762	123-35-3	204-622-5	01.008	1327	YES	YES	EU Natural
276400	ACIDS	NATURAL MYRISTIC ACID (TETRADECANOIC) RSPO MB	2764	544-63-8	208-875-2	08.016	113	YES	YES	EU Natural
277020	ALCOHOLS	NATURAL NEROL	2770	106-25-2	203-378-7	02.058	1224	YES	YES	EU Natural
277200	ALCOHOLS	NATURAL NEROLIDOL	-	91722-93-9	294-496-8	-	-	YES	YES	EU Natural
277320	ESTERS	NATURAL NERYL ACETATE	2773	141-12-8	205-459-2	09.213	59	YES	YES	EU Natural
278100	LACTONES	NATURAL GAMMA-NONALACTONE	2781	104-61-0	203-219-1			YES	YES	EU Natural
278200	ALDEHYDE	NATURAL ALDEHYDE C-9 (NONANAL)	2782	124-19-6	204-688-5	05.025	101	YES	YES	EU Natural
278510	KETONES	NATURAL METHYL HEPTYL KETONE (2-NONANONE)	2785	821-55-6	212-480-0	07.020	292	YES	YES	EU Natural
279600	LACTONES	NATURAL GAMMA-OCTALACTONE	2796	104-50-7	203-208-1	10.022	226	YES	YES	EU Natural
279700	ALDEHYDE	NATURAL OCTANAL 50% ENRICHED ORANGE OIL FRACTION	2826	68606-94-0	-	05.009	98	YES	YES	EU Natural

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279900	ACIDS	NATURAL CAPRYLIC ACID (OCTANOIC) RSPO MB	2799	124-07-2	204-677-5	08.010	99	YES	YES	EU Natural
280000	ALCOHOLS	NATURAL 1-OCTANOL	2800	111-87-5	203-917-6	02.006	97	YES	YES	EU Natural
280200	KETONES	NATURAL METHYL HEXYL KETONE (2-OCTANONE)	2802	111-13-7	203-837-1	07.019	288	YES	YES	EU Natural
280500	ALCOHOLS	NATURAL 1-OCTEN-3-OL	2805	3391-86-4	222-226-0	02.023	1152	YES	YES	EU Natural
280610	ESTERS	NATURAL OCTYL ACETATE	2806	112-14-1	203-939-6	09.007	130	YES	YES	EU Natural
280700	ESTERS	NATURAL OCTYL BUTYRATE	2807	110-39-4	203-762-4	09.046	155	YES	YES	EU Natural
281500	ACIDS	NATURAL OLEIC ACID 80% ENRICHED SUNFLOWER OIL FRACTION	2815, 3380, 2832, 3035	112-80-1, 60-33-3, 57-10-3, 57-11-4	204-007-1, 200-470-9, 200-312-9, 200-313-4	08.013, 08.015, 08.014, 08.041	333, 116, 115, 332	YES	YES	EU Natural
283200	ACIDS	NATURAL PALMITIC ACID (HEXADECANOIC) RSPO MB	2832	57-10-3	200-312-9	08.014	115	YES	YES	EU Natural
285710	ESTERS	NATURAL PHENYL ETHYL ACETATE	2857	103-45-7	203-113-5	09.031	989	YES	YES	EU Natural
285800	ALCOHOLS	NATURAL PHENYL ETHYL ALCOHOL	2858	60-12-8	200-456-2	02.019	987	YES	YES	EU Natural
287400	ALDEHYDE	NATURAL PHENYL ACETALDEHYDE 10% IN ETHANOL	2874, 2419	122-78-1, 64-17-5	204-574-5, 200-578-6	05.030	1002	YES	NO	EU Natural
287800	ACIDS	NATURAL PHENYL ACETIC ACID	2878	103-82-2	203-148-6	08.038	1007	YES	YES	EU Natural
288700	ALDEHYDE	NATURAL 3-PHENYLPROPIONALDEHYDE	2887	104-53-0	203-211-8		645	YES	YES	EU Natural
290200	HYDROCARBONS	NATURAL ALPHA-PINENE	2902	7785-26-4	232-077-3	01.004	1329	YES	YES	EU Natural
290300	HYDROCARBONS	NATURAL BETA-PINENE	2903	127-91-3	204-872-5	01.003	1330	YES	YES	EU Natural
291100	ALDEHYDE	NATURAL HELIOTROPIN	2911	120-57-0	204-409-7	05.016	896	YES	YES	EU Natural
292300	ALDEHYDE	NATURAL PROPIONALDEHYDE	2923	123-38-6	204-623-0	05.002	83	YES	YES	EU Natural
292400	ACIDS	NATURAL PROPIONIC ACID	2924	79-09-4	201-176-3	08.003	84	YES	YES	EU Natural
292500	ESTERS	NATURAL N-PROPYL ACETATE	2925	109-60-4	203-686-1	09.002	126	YES	YES	EU Natural
292800	ALCOHOLS	NATURAL N-PROPYL ALCOHOL	2928	71-23-8	200-746-9	02.002	82	YES	YES	EU Natural
293400	ESTERS	NATURAL N-PROPYL BUTYRATE	2934	105-66-8	203-320-0	09.040	150	YES	YES	EU Natural
294900	ESTERS	NATURAL N-PROPYL HEXANOATE (CAPROATE)	2949	626-77-7	210-963-0	09.061	161	YES	YES	EU Natural
295800	ESTERS	NATURAL N-PROPYL PROPIONATE	2958	106-36-5	203-389-7	09.122	142	YES	YES	EU Natural
303500	ACIDS	NATURAL STEARIC ACID RSPO MB	3035	57-11-4	200-313-4	08.015	116	YES	YES	EU Natural
304520	ALCOHOLS	NATURAL ALPHA-TERPINEOL	3045	98-55-5	202-680-6	02.014	366	YES	YES	EU Natural
309310	KETONES	NATURAL METHYL NONYL KETONE (2-UNDECANONE)	3093	112-12-9	203-937-5	07.016	296	YES	YES	EU Natural
310200	ACIDS	NATURAL ISOVALERIC ACID	3102	503-74-2	207-975-3	08.008	259	YES	YES	EU Natural
310745	ACIDS	NATURAL VANILLIN EX FERULIC ACID	3107	121-33-5	204-465-2	05.018	889	YES	YES	EU Natural
314600	HIGH IMPACT CHEMICALS	NATURAL DIFURFURYL DISULFIDE	3146	4437-20-1	224-649-6	13.050	1081	YES	YES	EU Natural
314610	HIGH IMPACT CHEMICALS	NATURAL DIFURFURYL DISULFIDE 10% IN ETHANOL	3146, 2419	4437-20-1, 64-17-5	224-649-6, 200-578-6	13.050	1081	YES	NO	EU Natural
314800	ESTERS	NATURAL ETHYL TRANS-2, CIS-4-DECADIENOATE	3148	3025-30-7, 78417-28-4	221-178-8, 422-590-2	09.260	1192	YES	YES	EU Natural

Product No	Category	Description	Fema	CAS No.	EINECS No.	FLAVIS No.	JECFA-No.	KOSHER	HALAL	Status
314910	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 10	**3149, 3919, 3154, 3244, 4434, 3150, 3272, 3273, 3155, 3336, 3916, 3915**	**13360-65-1, 13925-03-6, 13360-64-0, 14667-55-1, 15707-34-3, 13925-07-0, 123-32-0, 108-50-9, 15707-23-0, 18138-04-0, 18138-05-1, 32736-91-7**	**236-417-1, 237-692-0, 236-416-6, 238-712-0, 237-694-1, 204-618-3, 203-589-4, 239-799-8, 242-024-6, -, -**	**14.100 / 14.024 / 14.017 / 14.019 / 14.020 / 14.114 /-**	**775 / 776 / 770 / 774 / 766 / 769 /-**	**YES**	**YES**	**EU Natural**
314920	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 14	**3149, 4434, 3244, 3919, 3154, 3150, 3155**	**13360-65-1, 15707-34-3, 14667-55-1, 13925-03-6, 13360-64-0, 13925-07-0, 15707-23-0**	**236-417-1, -, 238-712-0, 237-692-0, 236-416-6, 237-694-1, 239-799-8**	**14.100 / 14.024 / 14.017 / 14.019 / 14.114 /-**	**775 / 776 / 770 / 774 / 769 /-**	**YES**	**YES**	**EU Natural**
314940	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 24	**3149, 4434, 3150**	**13360-65-1, 13925-07-0, 15707-34-3**	**236-417-1, -, 237-694-1**	**14.100 / 14.024 /-/ 14.097**	**775/776/-/-**	**YES**	**YES**	**EU Natural**
314990	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 36	**3149, 4434, 3150**	**13360-65-1, 15707-34-3, 13925-07-0**	**236-417-1, 242-024-6, 237-694-1**	**-**	**-**	**YES**	**YES**	**EU Natural**
316200	HIGH IMPACT CHEMICALS	NATURAL FURFURYL THIOACETATE	**3162**	**13678-68-7**	**237-173-9**	**13.033**	**1074**	**YES**	**YES**	**EU Natural**
317100	ESTERS	NATURAL CIS-3-HEXENYL ACETATE	**3171**	**3681-71-8**	**222-960-1**	**09.197**	**134**	**YES**	**YES**	**EU Natural**
317400	KETONES	NATURAL 4-HYDROXY-2,5-DIMETHYL-3(2H)-FURANONE	**3174**	**3658-77-3**	**222-908-8**	**13.010**	**1446**	**YES**	**YES**	**EU Natural**
317430	KETONES	NATURAL 4-HYDROXY 2.5 DIMETHYL 3(2H) FURANONE 20% in PG	**3174**	**3658-77-3, 57-55-6**	**222-908-8, 200-338-0**	**13.010 /-**	**1446 /-**	**YES**	**YES**	**EU Natural**
317460	KETONES	NATURAL 4-HYDROXY-2,5-DIMETHYL-3(2H)-FURANONE 20% IN ETHANOL	**3174**	**3658-77-3, 64-17-5**	**222-908-8, 200-578-6**	**13.010/02.07**	**1446/41**	**YES**	**NO**	**EU Natural**
317710	HIGH IMPACT CHEMICALS	NATURAL THIO MENTHONE (P-MENTHA-8-THIOL-3-ONE)	**3177**	**38462-22-5, 89-82-7**	**253-953-1, 201-943-2**	**12.038**	**561**	**YES**	**YES**	**EU Natural**
321300	ALDEHYDE	NATURAL TRANS-2-NONENAL 1% IN ETHANOL	**3213**	**18829-56-6, 64-17-5**	**242-609-6, 200-578-6**	**05.072/02.07**	**1362/41**	**YES**	**NO**	**EU Natural**
321310	ALDEHYDE	NATURAL TRANS-2-NONENAL 1% IN TRIACETIN	**3213, 2007**	**18829-56-6, 102-76-1**	**242-609-6, 203-051-9**	**05.072/-**	**1362/920**	**YES**	**YES**	**EU Natural**
321320	ALDEHYDE	NATURAL TRANS-2-NONENAL	**3213**	**18829-56-6**	**242-609-6**	**05.072**	**1362**	**YES**	**YES**	**EU Natural**
323600	ETHERS	NATURAL ROSE OXIDE	**3236**	**16409-43-1**	**240-457-5**	**13.037**	**1237**	**YES**	**YES**	**EU Natural**
323610	ETHERS	NATURAL ROSE OXIDE 1% IN PG	**3236**	**16409-43-1, 57-55-6**	**240-457-5, 200-338-0**	**13.170/-**	**1237/-**	**YES**	**YES**	**EU Natural**
324400	HIGH IMPACT CHEMICALS	NATURAL 2,3,5-TRIMETHYL PYRAZINE	**3244**	**14667-55-1**	**238-712-0**	**14.019**	**774**	**YES**	**YES**	**EU Natural**

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324410	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 18	3244, 3154, 3919	14667-55-1, 13925-03-6, 13360-64-0	238-712-0, 237-692-0, 236-416-6	14.019 / 14.017 / 14.114 / 14.006	774 / 770 / 769 / 768	YES	YES	EU Natural
327220	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 16	3272, 3273, 3919, 3154, 3244, 3281, 3271	123-32-0, 108-50-9, 13925-03-6, 13360-64-0, 14667-55-1, 13925-00-3, 5910-89-4	204-618-3, 203-589-4, 237-692-0, 236-416-6, 238-712-0, 237-691-5, 227-630-0	14.020 / 14.021 / 14.114 / 14.017 / 14.019 / 14.022 / 14.050	766 / 767 / 769 / 770 / 774 / 762 / 765	YES	YES	EU Natural
327230	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 20	3272, 3273, 3281, 3271	123-32-0, 108-50-9, 13925-00-3, 5910-89-4	204-618-3, 203-589-4, 237-691-5, 227-630-0	14.020/14.02	766/767/762/	YES	YES	EU Natural
331000	HIGH IMPACT CHEMICALS	NATURAL METHYL THIOBUTYRATE	3310	2432-51-1	219-407-1	12.032	484	YES	YES	EU Natural
334300	HIGH IMPACT CHEMICALS	NATURAL ETHYL 3-(METHYLTHIO) PROPIONATE	3343	13327-56-5	236-370-7	12.053	476	YES	YES	EU Natural
336200	HIGH IMPACT CHEMICALS	NATURAL METHYL FURFURYL DISULFIDE	3362	57500-00-2	260-773-7			YES	YES	EU Natural
336900	ESTERS	NATURAL ISOBUTYL ISOVALERATE	3369	589-59-3	209-653-8	09.472	203	YES	YES	EU Natural
337310	KETONES	NATURAL 2-METHYL TETRAHYDROFURAN-3-ONE	3373	3188-00-9	221-685-4			YES	YES	EU Natural
337720	ALDEHYDE	NATURAL TRANS-2,CIS-6-NONADIENAL 1% IN ETHANOL	3377	557-48-2, 64-17-5	209-178-6, 200-578-6	05.058/02.07	1186/41	YES	NO	EU Natural
337740	ALDEHYDE	NATURAL TRANS-2, CIS-6-NONADIENAL 1% IN TRIACETIN	3377	557-48-2, 102-76-1	209-178-6, 203-051-9	05.058/-	1186/920	YES	YES	EU Natural
340200	ESTERS	NATURAL CIS-3-HEXENYL BUTYRATE	3402	16491-36-4	240-553-7	09.270	157	YES	YES	EU Natural
340300	ESTERS	NATURAL CIS-3-HEXENYL HEXANOATE (CAPROATE) RSPO MB	3403	31501-11-8	250-661-6	09.271	165	YES	YES	EU Natural
342000	KETONES	NATURAL BETA-DAMASCENONE 1% IN ETHANOL	3420	23696-85-7, 64-17-5	245-833-2, 200-578-6	07.108 / 02.078	387/41	YES	NO	EU Natural
342015	KETONES	NATURAL BETA-DAMASCENONE	3420	23696-85-7	245-833-2	07.108	387	YES	YES	EU Natural
342040	KETONES	NATURAL BETA-DAMASCENONE 1% IN PG	3420	23696-85-7, 57-55-6	245-833-2, 200-338-0	07.108/-	387/-	YES	YES	EU Natural
342045	KETONES	NATURAL BETA-DAMASCENONE 5% IN PG	3420	23696-85-7, 57-55-6	245-833-2, 200-338-0	07.108/-	387/-	YES	YES	EU Natural
342050	KETONES	NATURAL BETA-DAMASCENONE 5% IN ETHANOL	3420	23696-85-7, 64-17-5	245-833-2, 200-578-6			YES	NO	EU Natural
343800	HIGH IMPACT CHEMICALS	NATURAL 3-METHYLTHIO HEXANOL	3438	51755-66-9	257-380-8	12.063	463	YES	YES	EU Natural
345100	HIGH IMPACT CHEMICALS	NATURAL 2,5-DIMETHYLFURAN-3-THIOL	3451	55764-23-3	259-800-5			YES	YES	EU Natural
349900	ESTERS	NATURAL HEXYL 2-METHYL BUTYRATE	3499	10032-15-2	233-106-2	09.507	208	YES	YES	EU Natural
350000	ESTERS	NATURAL HEXYL 3-METHYL BUTYRATE	3500	10032-13-0	233-105-7	09.529	199	YES	YES	EU Natural
350510	ESTERS	NATURAL ISOAMYL 2-METHYLBUTYRATE	3505	27625-35-0	248-581-1	15.09.2016	51	YES	YES	EU Natural
350700	ESTERS	NATURAL ISOAMYL ISOBUTYRATE	3507	2050-01-3	218-078-1	09.419	49	YES	YES	EU Natural

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353600	HIGH IMPACT CHEMICALS	NATURAL DIMETHYL DISULFIDE	3536	624-92-0	210-871-0	12.026	564	YES	YES	EU Natural
355500	HIGH IMPACT CHEMICALS	NATURAL 2-ISOPROPYL-4-METHYLTHIAZOLE 1% IN PG	3555, 2940	15679-13-7, 57-55-6	239-758-4, 200-338-0	15.026/-	1037/	YES	YES	EU Natural
355520	HIGH IMPACT CHEMICALS	NATURAL 2-ISOPROPYL-4-METHYLTHIAZOLE 1% IN ETHANOL	3555	15679-13-7, 64-17-5	239-758-4, 200-578-6			YES	NO	EU Natural
355540	HIGH IMPACT CHEMICALS	NATURAL 2-ISOPROPYL-4-METHYLTHIAZOLE	3555	15679-13-7	239-758-4	15.026	1037	YES	YES	EU Natural
357800	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1.3-OXATHIANE 1% IN ETHANOL	3578	67715-80-4, 64-17-5	614-109-1, 261-699-8	16.303	464	YES	NO	EU Natural
357810	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1,3-OXATHIANE	3578	67715-80-4	614-109-1	16.030	464	YES	YES	EU Natural
357820	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1,3-OXATHIANE 1% IN PG	3578	67715-80-4, 57-55-6	614-109-1, 200-338-0	16.030	464	YES	YES	EU Natural
357830	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1.3-OXATHIANE 0.1% IN ETHANOL	3578	67715-80-4, 64-17-5	614-109-1, 200-578-6	16.303	464	YES	NO	EU Natural
357845	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1.3-OXATHIANE 1% IN TRIACETIN	3578, 2007	67715-80-4, 102-76-1	614-109-1, 203-05-19	16.030	464	YES	YES	EU Natural
357850	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL-4-PROPYL-1.3-OXATHIANE 10% IN TRIACETIN	3578	67715-80-4, 102-76-1	614-109-1, 203-05-19	16.030	464	YES	YES	EU Natural
358100	ALCOHOLS	NATURAL 3-OCTANOL	3581	589-98-0	209-667-4	02.098	291	YES	YES	EU Natural
358200	ESTERS	NATURAL 1-OCTEN-3-YL ACETATE	3582	2442-10-6	219-474-7			YES	YES	EU Natural
361200	ESTERS	NATURAL 1-OCTEN-3-YL BUTYRATE	3612	16491-54-6	240-555-8			YES	YES	EU Natural
363420	HIGH IMPACT CHEMICALS	NATURAL 4.5-DIMETHYL-3-HYDROXY 2(5H) FURANONE	3634	28664-35-9	249-136-4	10.030	243	YES	YES	EU Natural
363430	HIGH IMPACT CHEMICALS	NATURAL 4.5-DIMETHYL-3-HYDROXY 2(5H) FURANONE 1% IN ETHANOL	3634 / 2419	28664-35-9/64-1	249-136-4/200-5	10.030/02.07	243/41	YES	NO	EU Natural
364400	ESTERS	NATURAL 2-METHYLBUTYL ACETATE	3644	624-41-9	210-843-8	09.286	138	YES	YES	EU Natural
370000	HIGH IMPACT CHEMICALS	NATURAL 1-PARA-MENTHENE-8-THIOL 0.1% IN GRAPEFRUIT OIL	3700, 2530	8016-20-4, 71159-90-5	938-471-8, 275-223-1	12.085	523	YES	YES	EU Natural
373700	ALCOHOLS	NATURAL VANILLYL ALCOHOL	3737	498-00-0	207-852-4	02.213	886	YES	YES	EU Natural
374400	LACTONES	NATURAL LACTONE C-10 = DELTA-2-DECENOLACTONE (EX MASSOIA)	3744	54814-64-1	259-359-9	10.037	246	YES	YES	EU Natural
374610	ALCOHOLS	NATURAL LINALOOL OXIDE	3746	1365-19-1	215-723-9	13.140	1454	YES	YES	EU Natural
376100	KETONES	NATURAL 5-METHYL-2-HEPTEN-4-ONE 1% IN TRIACETIN	3761, 2007	81925-81-7, 102-76-1	617-270-6, 203-051-9	07.139/-	1133/-	YES	YES	EU Natural
376110	KETONES	NATURAL 5-METHYL-2-HEPTEN-4-ONE 1% IN ETHANOL	3761, 2419	81925-81-7, 64-17-5	206-990-2, 200-578-6	07.139		YES	NO	EU Natural
377700	ETHERS	NATURAL PRENYL ETHYL ETHER	3777	22094-00-4	606-931-4			YES	YES	EU Natural
378720	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL TETRAHYDROFURAN-3-THIOL 1% IN TRIACETIN	3787	57124-87-5, 102-76-1	260-572-4, 203-05-19	13.160/-	1090/-	YES	YES	EU Natural
378730	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL TETRAHYDROFURAN-3-THIOL	3787	57124-87-5	260-572-4	13.160	1090	YES	YES	EU Natural
378740	HIGH IMPACT CHEMICALS	NATURAL 2-METHYL TETRAHYDROFURAN-3-THIOL 0.1% IN ETHANOL	3787, 2419	57124-87-5, 64-17-5	260-572-4, 200-578-6	13.160/02.07	1090/41	YES	NO	EU Natural

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378900	HIGH IMPACT CHEMICALS	NATURAL 3-METHYLTHIO HEXYL ACETATE	3789	51755-85-2	610-722-3	12236	481	YES	YES	EU Natural
381500	ETHERS	NATURAL VANILLYL ETHYL ETHER	3815	13184-86-6	236-136-4	04.494	887	YES	YES	EU Natural
385000	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXANOL	3850	51755-83-0	440-730-0	12.217	545	YES	YES	EU Natural
385020	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXANOL 0.1% IN ETHANOL	3850	51755-83-0, 64-17-5	610-721-8, 200-578-6	12.217/02.07	545/41	YES	NO	EU Natural
385030	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXANOL 0.1% IN PG	3850, 2940	51755-83-0, 57-55-6	610-721-8, 200-320-0			YES	YES	EU Natural
385110	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXYL ACETATE 0.1 % IN ETHANOL	3851	136954-20-6, 64-17-5	603-987-1, 200-578-6	12.217 /02.078	545/41	YES	NO	EU Natural
385120	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXYL ACETATE	3851	136954-20-6	-	12.234	554	YES	YES	EU Natural
385130	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXYL ACETATE 0.1% IN PG	3851, 2940	136954-20-6, 57-55-6	-, 200-338-0			YES	YES	EU Natural
385220	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTOHEXYL BUTYRATE	3852	136954-21-7	603-988-7	12.235	555	YES	YES	EU Natural
386400	ESTERS	NATURAL METHYL THIOISOVALERATE	3864	23747-45-7	245-863-6	12.157	487	YES	YES	EU Natural
387800	HIGH IMPACT CHEMICALS	NATURAL 2,4-DITHIAPENTANE	3878	1618-26-4	216-577-9	12.118	533	YES	YES	EU Natural
388300	HIGH IMPACT CHEMICALS	NATURAL METHIONYL ACETATE	3883	16630-55-0	240-679-2	12.237	478	YES	YES	EU Natural
389500	HIGH IMPACT CHEMICALS	NATURAL PRENYL THIOACETATE	3895	33049-93-3	-			YES	YES	EU Natural
389610	HIGH IMPACT CHEMICALS	NATURAL PRENYL MERCAPTAN 1% IN ETHANOL	3896	5287-45-6, 64-17-5	-, 200-578-6	12.170 / 02.078	522/41	YES	NO	EU Natural
389620	HIGH IMPACT CHEMICALS	NATURAL PRENYL MERCAPTAN 0.1% IN TRIACETIN	3896, 2007	5287-45-6, 102-76-1	245-833-2, 203-051-9	12.170/-	522/-	YES	YES	EU Natural
389640	HIGH IMPACT CHEMICALS	NATURAL PRENYL MERCAPTAN 1% IN TRIACETIN	3896	102-76-1, 5287-45-6	203-051-9, -	12.170 /-	522/-	YES	YES	EU Natural
389680	HIGH IMPACT CHEMICALS	NATURAL PRENYL MERCAPTAN 1% IN D-LIMONENE	2633, 3896	5989-27-5, 5287-45-6	227-813-5, -	12.170/-	522/-	YES	YES	EU Natural
391920	HIGH IMPACT CHEMICALS	NATURAL PYRAZINES 26	3919, 3154, 3244	13925-03-6, 13360-64-0, 14667-55-1	237-692-0, 236-416-6, 238-712-0	14.114 / 14.017 / 14.019	769/770/774	YES	YES	EU Natural
399300	HIGH IMPACT CHEMICALS	NATURAL 3-MERCAPTO-2-METHYL-1-BUTANOL	3993	227456-33-9	-			YES	YES	EU Natural
399740	HIGH IMPACT CHEMICALS	NATURAL 4-MERCAPTO-4-METHYL-2-PENTANONE 1% IN TRIACETIN	3997, 2007	19872-52-7, 102-76-1	243-386-8, 203-051-9	12.169	1293	YES	YES	EU Natural
399800	ALCOHOLS	NATURAL 2-METHYLBUTYL ALCOHOL	3998	137-32-6	205-289-9	02.076	1199	YES	YES	EU Natural
401800	HIGH IMPACT CHEMICALS	NATURAL THIALDINE (DIHYDRO 2,4,6-TRIMETHYL-1,3,5-(4H) DITHIAZINE)	4018	638-17-5	211-323-3	15.109	1049	YES	YES	EU Natural
405700	KETONES	NATURAL 3-METHYL-2,4-NONANEDIONE	4057	113486-29-6	601-256-1	07.184		YES	YES	EU Natural
415810	HIGH IMPACT CHEMICALS	NATURAL 4-MERCAPTO-4-METHYL-2-PENTANOL 1% IN ETHANOL	4158	31539-84-1, 64-17-5	-, 200-578-6	12.252/02.07	1669/41	YES	NO	EU Natural
416000	HIGH IMPACT CHEMICALS	NATURAL METHIONYL BUTYRATE	4160	16630-60-7	240-680-8	-	-	YES	YES	EU Natural
417200	ESTERS	NATURAL METHYL THIOPROPIONATE	4172	5925-75-7	236-883-6	12.165	1678	YES	YES	EU Natural