



Phenols

1358.7-1G	p-Cresol	108.14	[106-44-5]	neat		1g
1411.8-1G	4-Ethylphenol	122.17	[123-07-9]	neat		1g
2372.7-K-IO	Guaiacol	124.14	[90-05-1]	1000µg/mL	isooctane	1mL
3898.8-K-MX	4-Vinylphenol	120.15	[2628-17-3]	10 %	propylene glycol	1mL
3899.8-K-IO	2-Methoxy-4-vinylphenol	150.18	[7786-61-0]	1000µg/mL	isooctane	1mL
3900.8-1ML	Eugenol	164.20	[97-52-7]	neat		1mL
2370.8-K-IO	Vanillin	152.15	[121-33-5]	1000µg/mL	isooctane	1mL

Food colors: See the Food safety section

Fatty acids and derivatives

NEW

Saturated fatty acids

3128.3-K-IO	Trianoic acid (Propionic)	C3:0	74.08	[79-09-4]	1000µg/mL	isooctane	1	1mL
3129.4-K-IO	Tetranic acid (Butyric)	C4:0	88.11	[107-92-6]	1000µg/mL	isooctane	1	1mL
3130.5-K-IO	Pentanoic acid (Valeric)	C5:0	102.13	[109-52-4]	1000µg/mL	isooctane	1	1mL
3131.6-K-IO	Hexanoic acid (Caproic)	C6:0	116.16	[142-62-1]	1000µg/mL	isooctane	1	1mL
3132.7-K-IO	Heptanoic acid (Enantic)	C7:0	130.19	[111-14-8]	1000µg/mL	isooctane	1	1mL
3133.8-K-IO	Octanoic acid (Caprylic)	C8:0	144.21	[124-07-2]	1000µg/mL	isooctane	1	1mL
3134.9-K-IO	Nonanoic acid (Pelargonic)	C9:0	158.24	[112-05-0]	1000µg/mL	isooctane	1	1mL
3135.10-K-IO	Decanoic acid (Capric)	C10:0	172.27	[334-48-5]	1000µg/mL	isooctane	1	1mL
3136.11-K-IO	Undecanoic acid (Hendecanoic)	C11:0	186.30	[112-37-8]	1000µg/mL	isooctane	1	1mL
3137.12-K-IO	Dodecanoic acid (Lauric)	C12:0	200.35	[143-07-7]	1000µg/mL	isooctane	1	1mL
3138.13-K-IO	Tridecanoic acid	C13:0	214.35	[638-53-9]	1000µg/mL	isooctane	1	1mL
3139.14-K-IO	Tetradecanoic acid (Myristic)	C14:0	228.38	[544-63-8]	1000µg/mL	isooctane	1	1mL
3140.15-K-IO	Pentadecanoic acid	C15:0	242.41	[1002-84-2]	1000µg/mL	isooctane	1	1mL
3141.16-K-IO	Hexadecanoic acid (Palmitic)	C16:0	256.43	[57-10-3]	1000µg/mL	isooctane	1	1mL
3142.17-K-IO	Heptadecanoic acid (Margaric)	C17:0	270.48	[506-12-7]	1000µg/mL	isooctane	1	1mL
3143.18-K-IO	Octadecanoic acid (Stearic)	C18:0	284.48	[57-11-4]	1000µg/mL	isooctane	1	1mL
3144.19-K-IO	Nonadecanoic acid	C19:0	298.51	[646-30-0]	1000µg/mL	isooctane	1	1mL
3145.18-K-IO	12-Hydroxystearic acid	C18:0	300.48	[106-14-9]	1000µg/mL	isooctane	1	1mL
3146.20-K-IO	Eicosanoic acid (Arachidic)	C20:0	312.54	[506-30-9]	1000µg/mL	isooctane	1	1mL
3147.21-K-IO	Heneicosanoic acid	C21:0	326.57	[2363-71-5]	1000µg/mL	isooctane	1	1mL
3148.22-K-IO	Docosanoic acid (Behenic)	C22:0	340.59	[112-85-6]	1000µg/mL	isooctane	1	1mL
3149.23-K-IO	Tricosanoic acid	C23:0	354.61	[2433-96-7]	1000µg/mL	isooctane	1	1mL
3150.24-K-IO	Tetracosanoic acid (Lignoceric)	C24:0	368.64	[557-59-5]	1000µg/mL	isooctane	1	1mL

Saturated fatty acids methyl esters

Deuterated

3715.3-K-HX	Methyl hexadecanoate-d31 (Methyl palmitate)	295.60	[29848-79-1]	1000µg/mL	n-hexane	5	1mL
2898.17-K-HX	Methyl hexadecanoate-d31 (Methyl palmitate-d31)	301.65	[29848-79-1]	1000µg/mL	n-hexane	5	1mL
2897.19-K-HX	Methyl octadecanoate-d35	333.72	[29823-25-4]	1000µg/mL	n-hexane	5	1mL

Native FAMES

3151.4-K-IO	Methyl trianoate (Methyl propionate)	C3:0	88.11	[554-12-1]	1000µg/mL	isooctane	1	1mL
3152.5-K-IO	Methyl tetraoate (Methyl butyrate)	C4:0	102.13	[623-42-7]	1000µg/mL	isooctane	1	1mL
3640.5-K-IO	Methyl isobutyrate		102.13	[547-63-7]	1000µg/mL	isooctane	1	1mL
3153.6-K-IO	Methyl pentanoate (Methyl valerate)	C5:0	116.16	[624-24-8]	1000µg/mL	isooctane	1	1mL
3154.7-K-IO	Methyl hexanoate (Methyl caproate)	C6:0	130.18	[106-70-7]	1000µg/mL	isooctane	1	1mL
3155.8-K-IO	Methyl heptanoate (Methyl enantate)	C7:0	144.21	[106-73-0]	1000µg/mL	isooctane	1	1mL
3156.9-K-IO	Methyl octanoate (Methyl caprylate)	C8:0	158.21	[111-11-5]	1000µg/mL	isooctane	1	1mL
3157.10-K-IO	Methyl nonanoate (Methyl pelargonate)	C9:0	172.26	[1731-84-6]	1000µg/mL	isooctane	1	1mL
3158.11-K-IO	Methyl decanoate (Methyl caprate)	C10:0	186.30	[110-42-9]	1000µg/mL	isooctane	1	1mL
3159.12-K-IO	Methyl undecanoate (Methyl hendecanoate)	C11:0	200.32	[1731-86-8]	1000µg/mL	isooctane	1	1mL
3160.13-K-IO	Methyl dodecanoate (Methyl laurate)	C12:0	214.36	[111-82-0]	1000µg/mL	isooctane	1	1mL



3161.14-K-IO	Methyl tridecanoate	C13:0	228.37	[1731-88-0]	1000µg/mL	isooctane	1	1mL
3162.15-K-IO	Methyl tetradecanoate (Methyl myristate)	C14:0	242.40	[124-10-7]	1000µg/mL	isooctane	1	1mL
3163.16-K-IO	Methyl pentadecanoate	C15:0	256.42	[7132-64-1]	1000µg/mL	isooctane	1	1mL
3164.17-K-IO	Methyl hexadecanoate (Methyl palmitate)	C16:0	270.45	[112-39-0]	1000µg/mL	isooctane	1	1mL
3165.18-K-IO	Methyl heptadecanoate	C17:0	284.48	[1731-92-6]	1000µg/mL	isooctane	1	1mL
1398.19-K-IO	Methyl octadecanoate (Methyl stearate)	C18:0	298.50	[112-61-8]	1000µg/mL	isooctane	1	1mL
3168.19-K-IO	Methyl 12-hydroxystearate	C18:0	314.00	[141-23-1]	1000µg/mL	isooctane	1	1mL
3167.20-K-IO	Methyl nonadecanoate	C19:0	312.53	[1731-94-8]	1000µg/mL	isooctane	1	1mL
3169.21-K-IO	Methyl eicosanoate (Methyl arachidate)	C20:0	326.56	[1120-28-1]	1000µg/mL	isooctane	1	1mL
3170.22-K-IO	Methyl heneicosanoate	C21:0	340.59	[6064-90-0]	1000µg/mL	isooctane	1	1mL
3171.23-K-IO	Methyl docosanoate (Methyl behenate)	C22:0	354.61	[929-77-1]	1000µg/mL	isooctane	1	1mL
3172.24-K-IO	Methyl tricosanoate	C23:0	368.64	[2433-97-8]	1000µg/mL	isooctane	1	1mL
3173.25-K-IO	Methyl tetracosanoate (Methyl lignocerate)	C24:0	382.67	[2442-49-1]	1000µg/mL	isooctane	1	1mL

Saturated fatty acids ethyl esters

3174.5-K-IO	Ethyl propanoate	C3:0,Ethyl trianoate	102.40	[104-37-3]	1000µg/mL	isooctane	1	1mL
3175.6-K-IO	Ethyl butanoate	C4:0,Ethyl tetraanoate	116.16	[105-54-4]	1000µg/mL	isooctane	1	1mL
3176.7-K-IO	Ethyl pentanoate	C5:0	130.18	[539-82-2]	1000µg/mL	isooctane	1	1mL
3177.8-K-IO	Ethyl hexanoate	C6:0	144.12	[123-66-0]	1000µg/mL	isooctane	1	1mL
3178.9-K-IO	Ethyl heptanoate	C7:0	158.24	[106-30-9]	1000µg/mL	isooctane	1	1mL
3179.10-K-IO	Ethyl octanoate	C8:0	172.27	[106-32-1]	1000µg/mL	isooctane	1	1mL
3180.11-K-IO	Ethyl nonanoate	C9:0	186.30	[123-29-5]	1000µg/mL	isooctane	1	1mL
3181.12-K-IO	Ethyl decanoate	C10:0	200.35	[110-38-3]	1000µg/mL	isooctane	1	1mL
3182.13-K-IO	Ethyl undecanoate	C11:0	214.35	[627-90-7]	1000µg/mL	isooctane	1	1mL
3183.14-K-IO	Ethyl dodecanoate	C12:0	228.37	[106-33-2]	1000µg/mL	isooctane	1	1mL
3184.15-K-IO	Ethyl tridecanoate	C13:0	242.40	[28267-29-0]	1000µg/mL	isooctane	1	1mL
3185.16-K-IO	Ethyl tetradecanoate	C14:0	256.42	[124-06-1]	1000µg/mL	isooctane	1	1mL
3186.17-K-IO	Ethyl pentadecanoate	C15:0	270.45	[41114-00-5]	1000µg/mL	isooctane	1	1mL
3187.18-K-IO	Ethyl hexadecanoate	C16:0	284.48	[628-97-7]	1000µg/mL	isooctane	1	1mL
3188.19-K-IO	Ethyl heptadecanoate	C17:0	298.50	[14010-23-2]	1000µg/mL	isooctane	1	1mL
3189.20-K-IO	Ethyl octadecanoate	C18:0	312.53	[111-61-5]	1000µg/mL	isooctane	1	1mL
3191.20-K-IO	Ethyl 12-hydroxystearate	C18:0	328.53	[82807-36-1]	1000µg/mL	isooctane	1	1mL
3190.21-K-IO	Ethyl nonadecanoate	C19:0	326.56	[18281-04-4]	1000µg/mL	isooctane	1	1mL
3192.22-K-IO	Ethyl eicosanoate	C20:0	340.58	[18281-05-5]	1000µg/mL	isooctane	1	1mL
3193.23-K-IO	Ethyl heneicosanoate	C21:0	354.61	[28898-67-1]	1000µg/mL	isooctane	1	1mL
3194.24-K-IO	Ethyl docosanoate	C22:0	368.64	[5908-87-2]	1000µg/mL	isooctane	1	1mL
3195.25-K-IO	Ethyl tricosanoate	C23:0	382.66	[18281-07-7]	1000µg/mL	isooctane	1	1mL
3196.26-K-IO	Ethyl tetracosanoate	C24:0	396.69	[24634-95-5]	1000µg/mL	isooctane	1	1mL

Unsaturated fatty acids

3197.11-K-IO	10-Undecenoic acid	C11:1,Hendecenoic	184.30	[112-38-9]	1000µg/mL	isooctane	1	1mL
3198.12-K-IO	11-Dodecenoic acid	C12:1	198.35	[65423-25-8]	1000µg/mL	isooctane	1	1mL
3199.13-K-IO	12-Tridecenoic acid	C13:1	212.35	[6006-06-0]	1000µg/mL	isooctane	1	1mL
3200.14-K-IO	9-Tetradecenoic acid	C14:1,Myristoleic	226.38	[544-64-9]	1000µg/mL	isooctane	1	1mL
3201.14-K-IO	9-trans-Tetradecenoic acid	C14:1T,Myristelaidic	226.38	[50286-30-1]	1000µg/mL	isooctane	1	1mL
3202.15-K-IO	10-Pentadecenoic acid	C15:1	240.40	[84743-29-3]	1000µg/mL	isooctane	1	1mL
3203.15-K-IO	10-trans-Pentadecenoic acid	C15:1T	240.40	[321744-58-5]	1000µg/mL	isooctane	1	1mL
3204.15-K-IO	14-Pentadecenoic acid	C15:1	240.40	[17351-34-7]	1000µg/mL	isooctane	1	1mL
3206.16-K-IO	9-Hexadecenoic acid	C16:1,Palmitoleic	254.43	[373-49-9]	1000µg/mL	isooctane	1	1mL
3205.16-K-IO	9-trans-Hexadecenoic acid	C16:1T,Palmitelaidic	254.43	[10030-73-6]	1000µg/mL	isooctane	1	1mL
3207.17-K-IO	10-Heptadecenoic acid	C17:1	268.48	[29743-97-3]	1000µg/mL	isooctane	1	1mL
3208.17-K-IO	10-trans-Heptadecenoic acid	C17:1T	268.48	[126761-43-1]	1000µg/mL	isooctane	1	1mL
3215.18-K-IO	6-Octadecenoic acid	C18:1,Petroselenic	282.48	[593-39-5]	1000µg/mL	isooctane	1	1mL
3216.18-K-IO	6-trans-Octadecenoic acid	C18:1T,Petroselaidic	282.48	[593-40-8]	1000µg/mL	isooctane	1	1mL
3217.18-K-IO	9-Octadecenoic acid	C18:1,Oleic	282.48	[112-80-1]	1000µg/mL	isooctane	1	1mL



3218.18-K-IO	9-trans-Octadecenoic acid	C18:1T, Eleaidic	282.48	[112-79-8]	1000µg/mL	isooctane	1	1mL
3213.18-K-IO	11-Octadecenoic acid	C18:1, Vaccenic	282.48	[506-17-2]	1000µg/mL	isooctane	1	1mL
3214.18-K-IO	11-trans-Octadecenoic acid	C18:1T, Transvaccenic	282.48	[693-72-1]	1000µg/mL	isooctane	1	1mL
3211.18-K-IO	9,12-Octadecadienoic acid	C18:2, Linoleic	280.48	[60-33-3]	1000µg/mL	isooctane	1	1mL
3212.18-K-IO	9-trans-12-trans-Octadecadienoic acid	C18:2TT, Linoelaidic	280.48	[506-21-8]	1000µg/mL	isooctane	1	1mL
3250.18-K-IO	9-cis-12-trans-Octadecadienoic acid	C18:2, Conjugated	280.45	[2540-56-9]	1000µg/mL	isooctane	1	1mL
3249.18-K-IO	10-trans-Octadecadienoic acid	C18:2, Conjugated	280.45	[2420-56-6]	1000µg/mL	isooctane	1	1mL
3251.18-K-IO	Octadecadienoic acid (9,11 + 10,12 c+tr) (Conjugated)	C18:2, Conjugated	280.45		1000µg/mL	isooctane	1	1mL
3209.18-K-IO	6,9,12-Octadecatrienoic acid	C18:3, Gamma Linolenic	278.48	[506-26-3]	1000µg/mL	isooctane	1	1mL
3210.18-K-IO	9,12,15-Octadecatrienoic acid	C18:3, Linolenic	278.48	[463-40-1]	1000µg/mL	isooctane	1	1mL
3224.18-K-IO	12-Hydroxyoctadecenoic acid	C18:1, Ricinoleic	298.46	[450-12-5]	1000µg/mL	isooctane	1	1mL
3225.18-K-IO	12-Hydroxyoctadecenoic acid	C18:1T, Ricinelaidic	298.46	[540-12-5]	1000µg/mL	isooctane	1	1mL
3222.19-K-IO	7-Nonadecenoic acid	C19:1	296.48	[118020-79-4]	1000µg/mL	isooctane	1	1mL
3223.19-K-IO	7-trans-Nonadecenoic acid	C19:1T	296.48	[191544-99-7]	1000µg/mL	isooctane	1	1mL
3221.19-K-IO	10-trans-Nonadecenoic acid	C19:1T	296.48	[147527-21-7]	1000µg/mL	isooctane	1	1mL
3220.19-K-IO	10-Nonadecenoic acid	C19:1	296.48	[73033-09-7]	1000µg/mL	isooctane	1	1mL
3219.19-K-IO	10,13-Nonadecadienoic acid	C19:2	294.48	[29204-20-4]	1000µg/mL	isooctane	1	1mL
3234.20-K-IO	5-Eicosenoic acid	C20:1	310.54	[7050-07-9]	1000µg/mL	isooctane	1	1mL
3235.20-K-IO	8-Eicosenoic acid	C20:1	310.54	[76261-96-6]	1000µg/mL	isooctane	1	1mL
3232.20-K-IO	11-Eicosenoic acid	C20:1, Gadolenic	310.54	[5561-99-9]	1000µg/mL	isooctane	1	1mL
3233.20-K-IO	11-trans-Eicosenoic acid	C20:1T	310.54	[62322-84-3]	1000µg/mL	isooctane	1	1mL
3231.20-K-IO	11,14-Eicosadienoic acid	C20:2	308.53	[5598-38-9]	1000µg/mL	isooctane	1	1mL
3230.20-K-IO	8,11,14-Eicosatrienoic acid	C20:3, Homogamma Linolenic	306.53	[1783-84-2]	1000µg/mL	isooctane	1	1mL
3229.20-K-IO	11,14,17-Eicosatrienoic acid	C20:3	306.53	[17046-59-2]	1000µg/mL	isooctane	1	1mL
3227.20-K-IO	Arachidonic acid	C20:4, Eicosatetraenoic acid	304.52	[506-32-1]	1000µg/mL	isooctane	1	1mL
3226.20-K-IO	Eicosapentaenoic acid	C20:5 EPA	302.52	[1047-94-4]	1000µg/mL	isooctane	1	1mL
3237.21-K-IO	12-Heneicosenoic acid	C21:1	324.57	[3515-84-2]	1000µg/mL	isooctane	1	1mL
3236.21-K-IO	12,15-Heneicosadienoic acid	C21:2	322.57	[191545-08-1]	1000µg/mL	isooctane	1	1mL
3243.22-K-IO	13-Docosenoic acid	C22:1, Erucic	338.59	[112-86-7]	1000µg/mL	isooctane	1	1mL
3244.22-K-IO	13-trans-Docosenoic acid	C22:1T, Brassidic	338.59	[506-33-2]	1000µg/mL	isooctane	1	1mL
3242.22-K-IO	13,16-Docosadienoic acid	C22:2	336.59	[17735-98-7]	1000µg/mL	isooctane	1	1mL
3241.22-K-IO	13,16,19-Docosatrienoic acid	C22:3	334.58	[28845-86-5]	1000µg/mL	isooctane	1	1mL
3240.22-K-IO	7,10,13,16-Docosatetraenoic acid	C22:4	332.57	[28874-58-0]	1000µg/mL	isooctane	1	1mL
3247.22-K-IO	4,7,10,13,16-Docosapentaenoic acid	C22:5	330.50	[2313-14-6]	1000µg/mL	isooctane	1	1mL
3239.22-K-IO	Docosapentaenoic acid	C22:5 DPA	330.57		1000µg/mL	isooctane	1	1mL
3238.22-K-IO	Docosahexaenoic acid	C22:6 DHA	328.57	[6217-54-5]	1000µg/mL	isooctane	1	1mL
3245.23-K-IO	14-Tricosenoic acid	C23:1	352.60	[105305-00-8]	1000µg/mL	isooctane	1	1mL
3246.24-K-IO	15-Tetracosenoic acid	C24:1, Nervonic	366.63	[506-37-6]	1000µg/mL	isooctane	1	1mL

Unsaturated fatty esters

3641.12-K-IO	Ethyl 4-trans-decenoate	C10:4C	198.30	[76649-16-6]	1000µg/mL	isooctane	1	1mL
3253.12-K-IO	Methyl 10-undecenoate	C11:1, Hendecenoic	198.30	[111-81-9]	1000µg/mL	isooctane	1	1mL
3254.13-K-IO	Methyl 11-dodecenoate	C12:1	212.33	[29972-79-0]	1000µg/mL	isooctane	1	1mL
3255.14-K-IO	Methyl 12-tridecenoate	C13:1	226.38	[29780-00-5]	1000µg/mL	isooctane	1	1mL
3256.15-K-IO	Methyl 9-tetradecenoate	C14:1, Myristoleic	240.40	[56219-06-8]	1000µg/mL	isooctane	1	1mL
3257.15-K-IO	Methyl 9-trans-tetradecenoate	C14:T, Myristoleic	240.40	[72025-18-4]	1000µg/mL	isooctane	1	1mL
3258.16-K-IO	Methyl 10-pentadecenoate	C15:1	254.43	[90176-52-6]	1000µg/mL	isooctane	1	1mL
3259.16-K-IO	Methyl 10-trans-pentadecenoate	C15:1T	254.43	[90176-51-5]	1000µg/mL	isooctane	1	1mL
3260.16-K-IO	Methyl 14-pentadecenoate	C15:1	254.43	[91400-78-1]	1000µg/mL	isooctane	1	1mL
3262.17-K-IO	Methyl 9-hexadecenoate	C16:1, Palmitoleic	268.43	[1120-25-8]	1000µg/mL	isooctane	1	1mL
3261.17-K-IO	Methyl 9-trans-hexadecenoate	C16:1T, Palmiteladic	268.43	[10030-74-7]	1000µg/mL	isooctane	1	1mL
3263.18-K-IO	Methyl 10-heptadecenoate	C17:1	282.46	[75190-82-8]	1000µg/mL	isooctane	1	1mL
3264.18-K-IO	Methyl 10-trans-heptadecenoate	C17:1T	282.46	[369657-02-3]	1000µg/mL	isooctane	1	1mL



3271.19-K-IO	Methyl octadecenoate	C18:1 Petroselinic	296.48	[2777-58-4]	1000µg/mL	isooctane	1	1mL
3272.19-K-IO	Methyl 6-trans-octadecenoate	C18:1T, Petroselaiolic	296.48	[14620-36-1]	1000µg/mL	isooctane	1	1mL
3274.19-K-IO	Methyl 9-trans-octadecenoate	C18:1T	296.49	[1937-62-8]	1000µg/mL	isooctane	1	1mL
3273.19-K-IO	Methyl octadecenoate	C18:1,Oleic	296.48	[112-62-9]	1000µg/mL	isooctane	1	1mL
3269.19-K-IO	Methyl octadecenoate	C18:1,Vaccenic	296.49	[1937-63-9]	1000µg/mL	isooctane	1	1mL
3270.19-K-IO	Methyl 11-trans-octadecenoate	C18:1T,Transvaccenic	296.48	[6198-58-9]	1000µg/mL	isooctane	1	1mL
3280.19-K-IO	Methyl 12- hydroxy-9-octadecenoate	C18:1,Ricinoleic	312.49	[141-24-2]	1000µg/mL	isooctane	1	1mL
3281.19-K-IO	Methyl 12-hydroxy-9-trans-octadecenoate	C18:1T,Ricinelaidic	312.49	[7706-01-6]	1000µg/mL	isooctane	1	1mL
3307.19-K-IO	Methyl octadecadienoate (9,11 + 10,12 c+tr)	C18:2,Conjugated	294.47		1000µg/mL	isooctane	1	1mL
3305.19-K-IO	Methyl octadecadienoate (9c,11tr)	C18:2,Conjugated	294.47	[13058-52-1]	1000µg/mL	isooctane	1	1mL
3306.19-K-IO	Methyl octadecadienoate (10tr,12c)	C18:2,Conjugated	294.47	[21870-97-3]	1000µg/mL	isooctane	1	1mL
3268.19-K-IO	Methyl octadecadienoate (9c,12c)	C18:2,Linoleic	294.48	[112-63-0]	1000µg/mL	isooctane	1	1mL
3265.19-K-IO	Methyl octadecatrienoate (6c, 9c, 12c)	C18:3,Gamma Linolenic	292.46	[16326-32-2]	1000µg/mL	isooctane	1	1mL
3266.19-K-IO	Methyl octadecatrienoate (9c, 12c, 15c)	C18:3,Linolenic	292.46	[301-00-8]	1000µg/mL	isooctane	1	1mL
3267.19-K-IO	Methyl octadecadienoate (9tr,12tr)	C18:2TT,Linoelaidic	294.48	[2566-97-4]	1000µg/mL	isooctane	1	1mL
3278.20-K-IO	Methyl 7-nonadecenoate	C19:1	310.51	[146407-37-6]	1000µg/mL	isooctane	1	1mL
3279.20-K-IO	Methyl 7-trans-nonadecenoate	C19:1T	310.51		1000µg/mL	isooctane	1	1mL
3276.20-K-IO	Methyl 10-nonadecenoate	C19:1	310.51	[19788-74-0]	1000µg/mL	isooctane	1	1mL
3277.20-K-IO	Methyl 10-trans-nonadecenoate	C19:1T	310.51	[84675-68-3]	1000µg/mL	isooctane	1	1mL
3275.20-K-IO	Methyl 10,13-nonadecadienoate	C19:2	308.50	[29204-30-6]	1000µg/mL	isooctane	1	1mL
3290.21-K-IO	Methyl 5-eicosenoate	C20:1	324.54	[20839-34-3]	1000µg/mL	isooctane	1	1mL
3291.21-K-IO	Methyl 8-eicosenoate	C20:1	324.54	[69119-99-9]	1000µg/mL	isooctane	1	1mL
3288.21-K-IO	Methyl 11-eicosenoate	C20:1	324.54	[2390-09-2]	1000µg/mL	isooctane	1	1mL
3289.21-K-IO	Methyl 11-trans-eicosenoate	C20:1T	324.54	[69119-90-0]	1000µg/mL	isooctane	1	1mL
3287.21-K-IO	Methyl 11,14-eicosadienoate	C20:2	322.53	[61012-46-2]	1000µg/mL	isooctane	1	1mL
3285.21-K-IO	Methyl 8,11,14-eicosatrienoate	C20:3,Homogamma Linolenic	320.51	[21061-10-9]	1000µg/mL	isooctane	1	1mL
3286.21-K-IO	Methyl 11,14,17-eicosatrienoate	C20:3	320.51	[62472-96-2]	1000µg/mL	isooctane	1	1mL
3283.21-K-IO	Methyl arachidonoate	C20:4	318.49	[2566-89-4]	1000µg/mL	isooctane	1	1mL
3282.21-K-IO	Methyl 5,8,11,14,17-eicosapentaenoate	C20:5 EPA	316.48	[2734-47-6]	1000µg/mL	isooctane	1	1mL
3293.22-K-IO	Methyl 12-heneicosenoate	C21:1	338.57	[146407-38-7]	1000µg/mL	isooctane	1	1mL
3292.22-K-IO	Methyl 12,15-heneicosadienoate	C21:2	336.55	[122768-03-0]	1000µg/mL	isooctane	1	1mL
3299.23-K-IO	Methyl 13-docosenoate	C22:1,Erucic	352.59	[1120-34-9]	1000µg/mL	isooctane	1	1mL
3300.23-K-IO	Methyl 13-trans-docosenoate	C22:1T,Brassicidic	352.59	[7439-44-3]	1000µg/mL	isooctane	1	1mL
3298.23-K-IO	Methyl 13,16-docosadienoate	C22:2	350.58	[61012-47-3]	1000µg/mL	isooctane	1	1mL
3297.23-K-IO	Methyl 13,16,19-docosatrienoate	C22:3	348.56	[108698-01-7]	1000µg/mL	isooctane	1	1mL
3296.23-K-IO	Methyl 7,10,13,16-docosatetraenoate (all-cis)	C22:4	346.55	[13487-42-8]	1000µg/mL	isooctane	1	1mL
3303.23-K-IO	Methyl 4,7,10,13,16-docosapentaenoate	C22:5	344.53	[31930-67-3]	1000µg/mL	isooctane	1	1mL
3295.23-K-IO	Methyl 5,8,11,14,17-docosapentaenoate	C22:5 DPA	330.57		1000µg/mL	isooctane	1	1mL
3294.23-K-IO	Methyl 4,7,10,13,16,19-docosahexaenoate	C22:6 DHA	342.51	[2566-90-7]	1000µg/mL	isooctane	1	1mL
3301.24-K-IO	Methyl 14-tricosenoate	C23:1	366.62	[50995-25-0]	1000µg/mL	isooctane	1	1mL
3302.25-K-IO	Methyl 15-tetracosenoate	C24:1,Nervonic	380.65	[2733-88-2]	1000µg/mL	isooctane	1	1mL