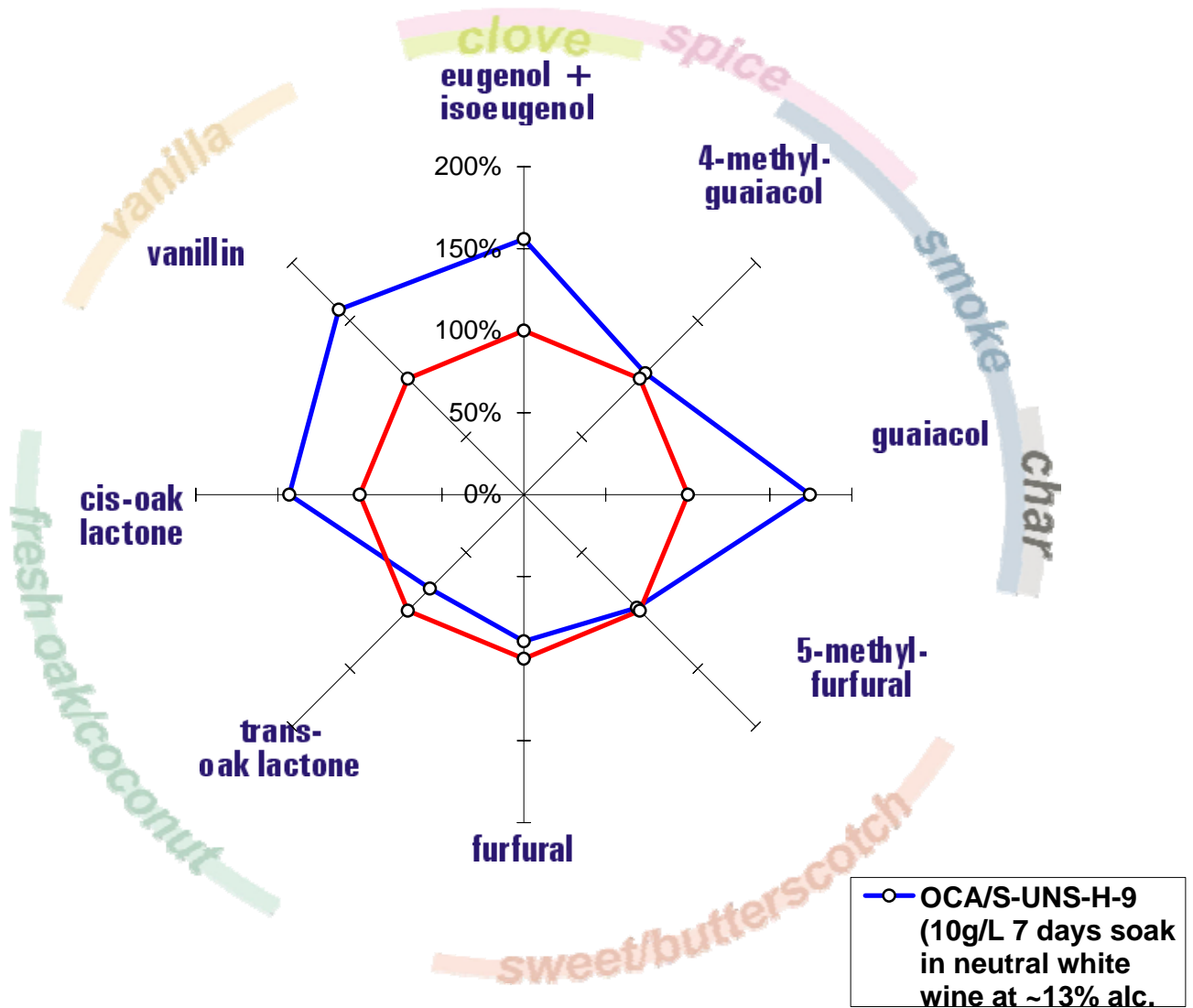


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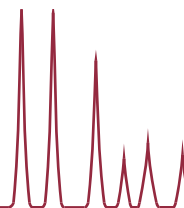
610090416 OCA/S-UNS-H-9 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	24	furfural (ug/L)	3738
isoeugenol (ug/L)	70	trans-oak lactone (ug/L)	33
4-methylguaiacol (ug/L)	22	cis-oak lactone (ug/L)	208
guaiacol (ug/L)	41	vanillin (ug/L)	1280
5-methylfurfural (ug/L)	333		

Comments: The reference is an average of all samples in Group# 258021

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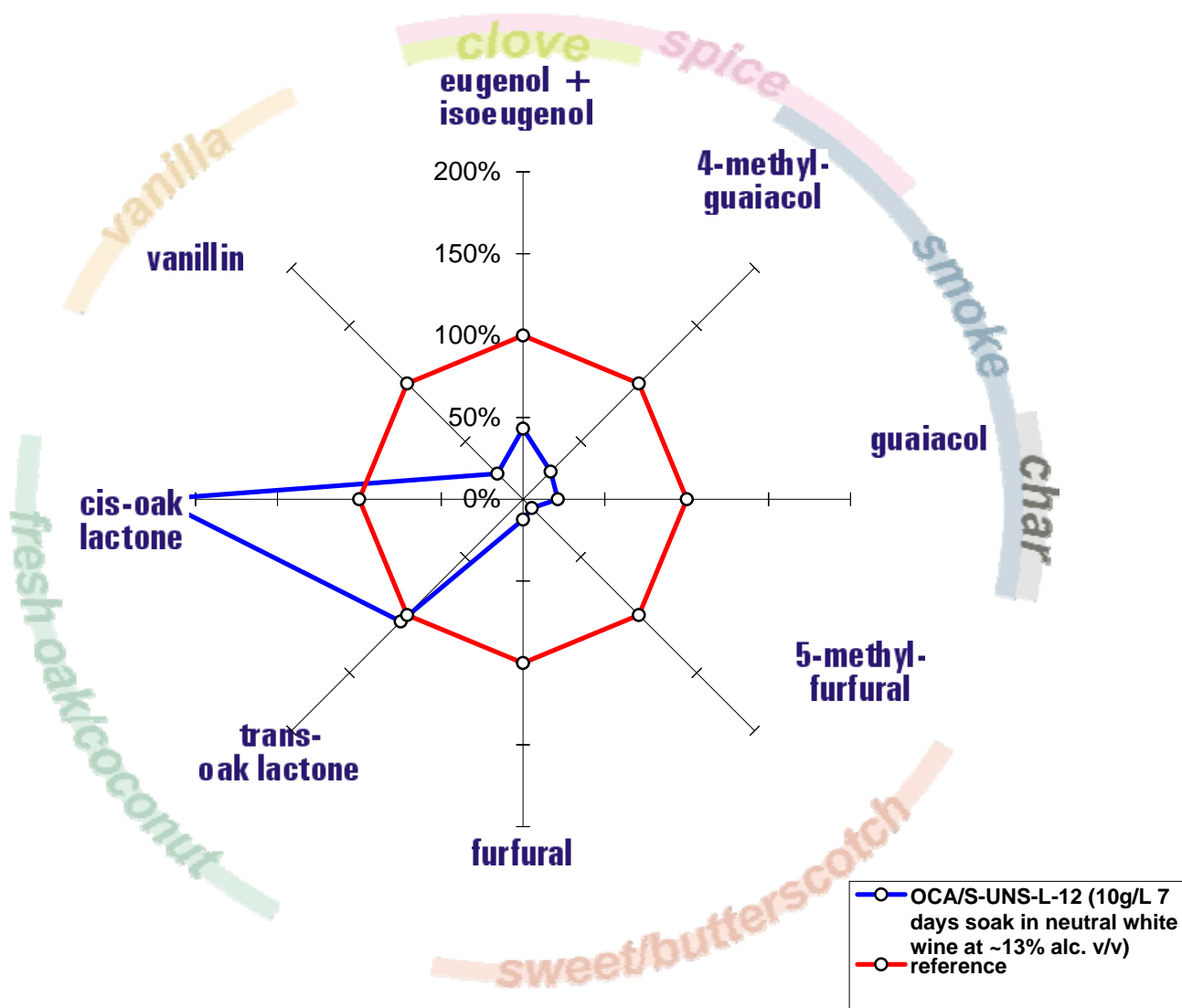


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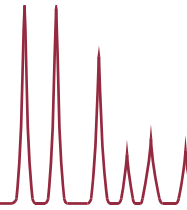
610090417 OCA/S-UNS-L-12 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	25	furfural (ug/L)	518
isoeugenol (ug/L)	1	trans -oak lactone (ug/L)	43
4-methylguaiacol (ug/L)	5	cis -oak lactone (ug/L)	324
guaiacol (ug/L)	5	vanillin (ug/L)	177
5-methylfurfural (ug/L)	26		

Comments: The reference is an average of all samples in Group# 258021

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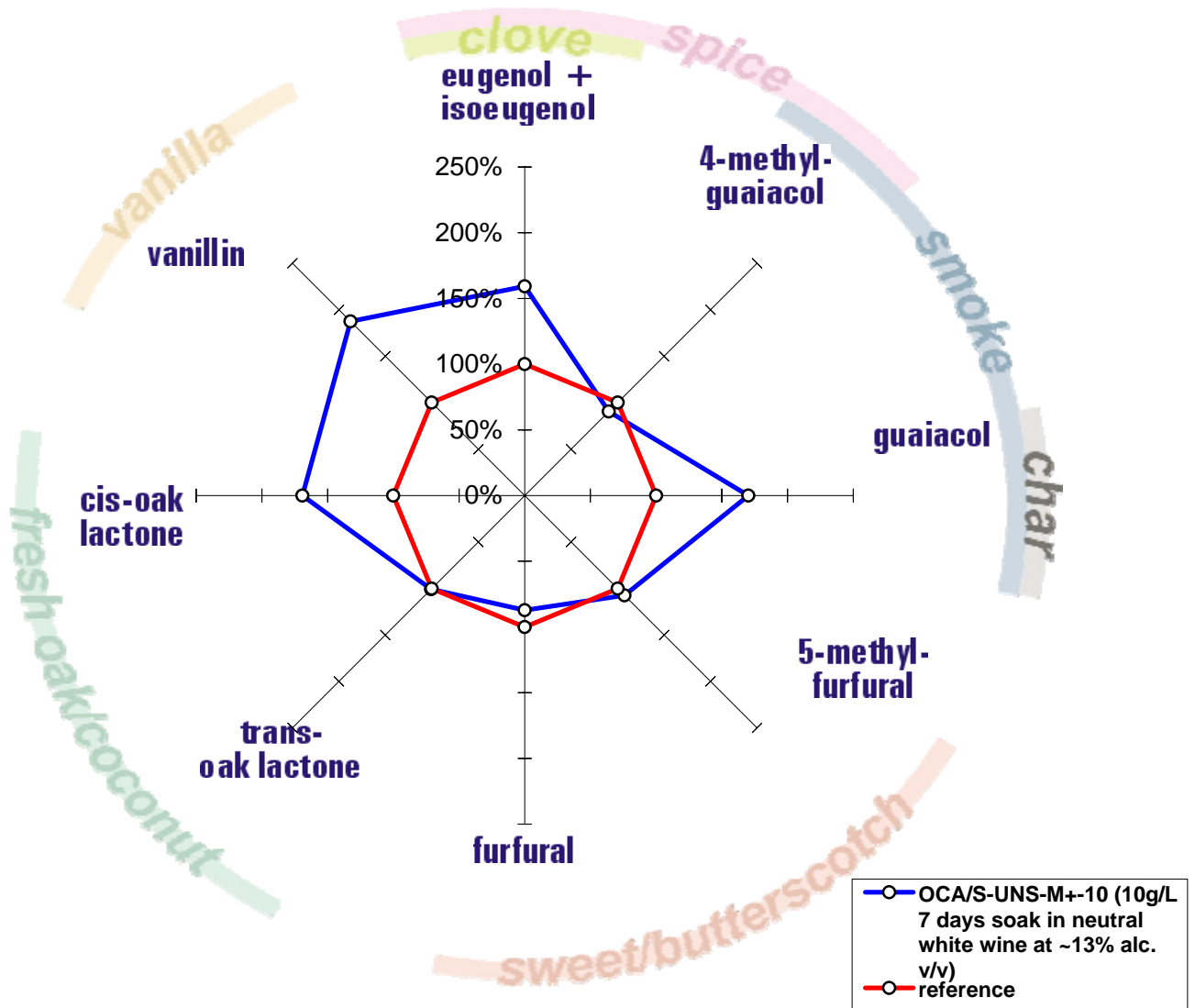


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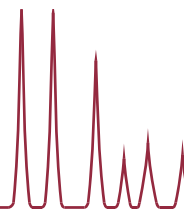
610090418 OCA/S-UNS-M+-10 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	27	furfural (ug/L)	3647
isoeugenol (ug/L)	69	trans-oak lactone (ug/L)	41
4-methylguaiacol (ug/L)	19	cis-oak lactone (ug/L)	246
guaiacol (ug/L)	40	vanillin (ug/L)	1504
5-methylfurfural (ug/L)	367		

Comments: The reference is an average of all samples in Group# 258021

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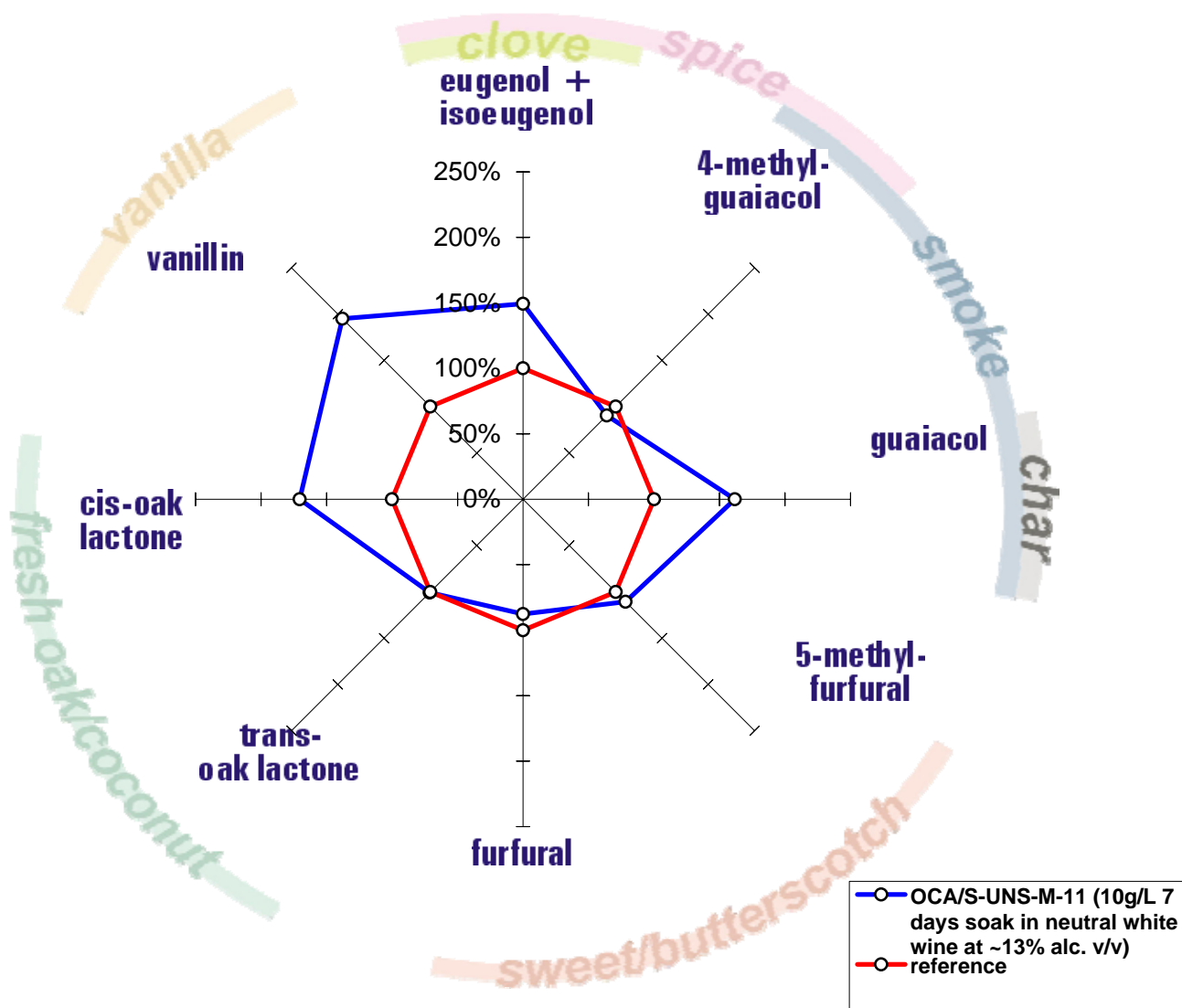


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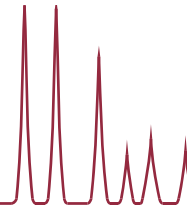
610090419 OCA/S-UNS-M-11 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	27	furfural (ug/L)	3665
isoeugenol (ug/L)	63	trans -oak lactone (ug/L)	41
4-methylguaiacol (ug/L)	19	cis -oak lactone (ug/L)	248
guaiacol (ug/L)	38	vanillin (ug/L)	1565
5-methylfurfural (ug/L)	378		

Comments: The reference is an average of all samples in Group# 258021

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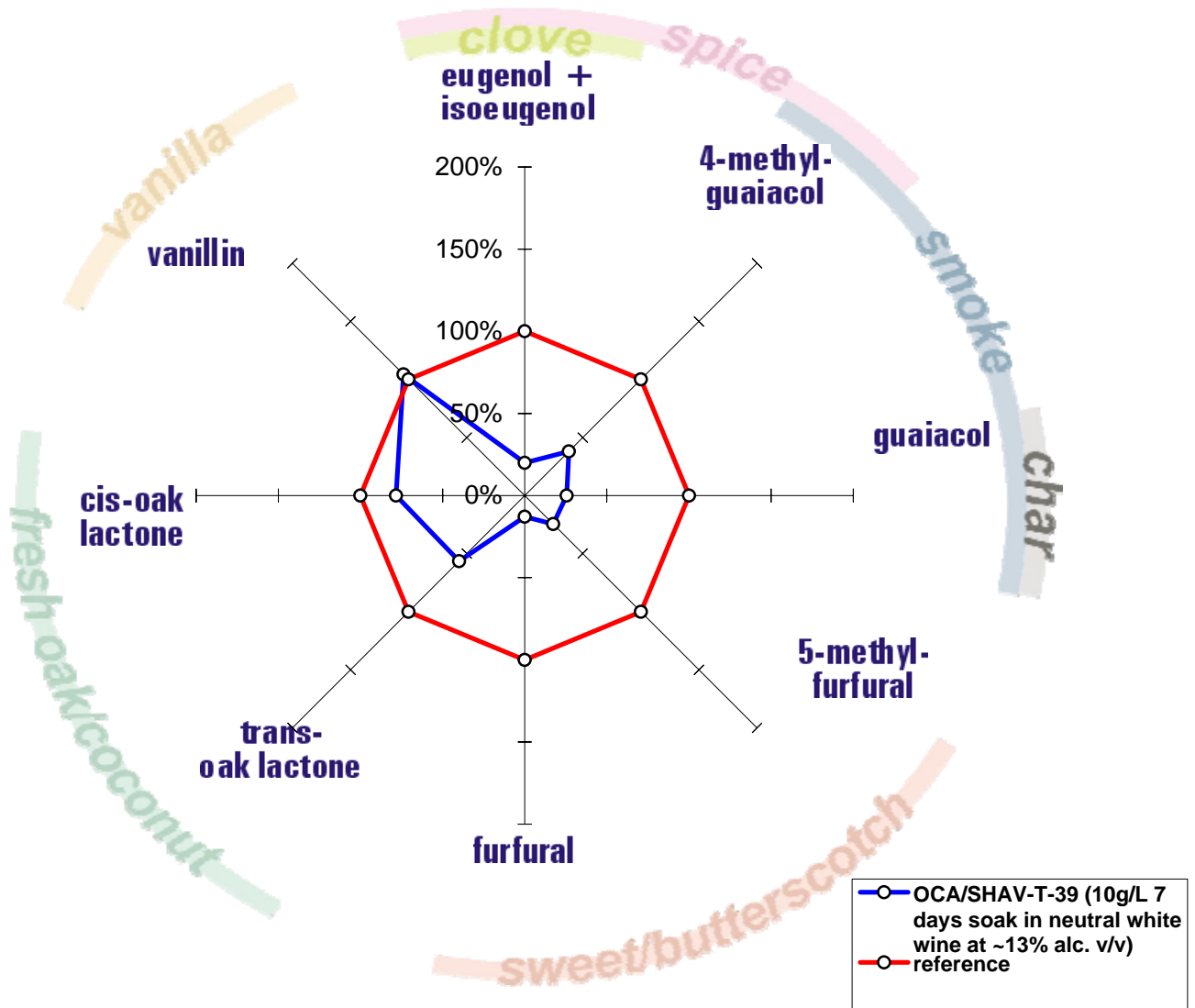


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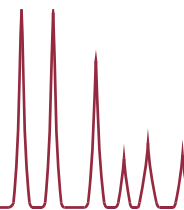
610090420 OCA/SHAV-T-39 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	10	furfural (ug/L)	539
isoeugenol (ug/L)	2	trans -oak lactone (ug/L)	23
4-methylguaiacol (ug/L)	8	cis -oak lactone (ug/L)	114
guaiacol (ug/L)	6	vanillin (ug/L)	837
5-methylfurfural (ug/L)	84		

Comments: The reference is an average of all samples in Group# 258021

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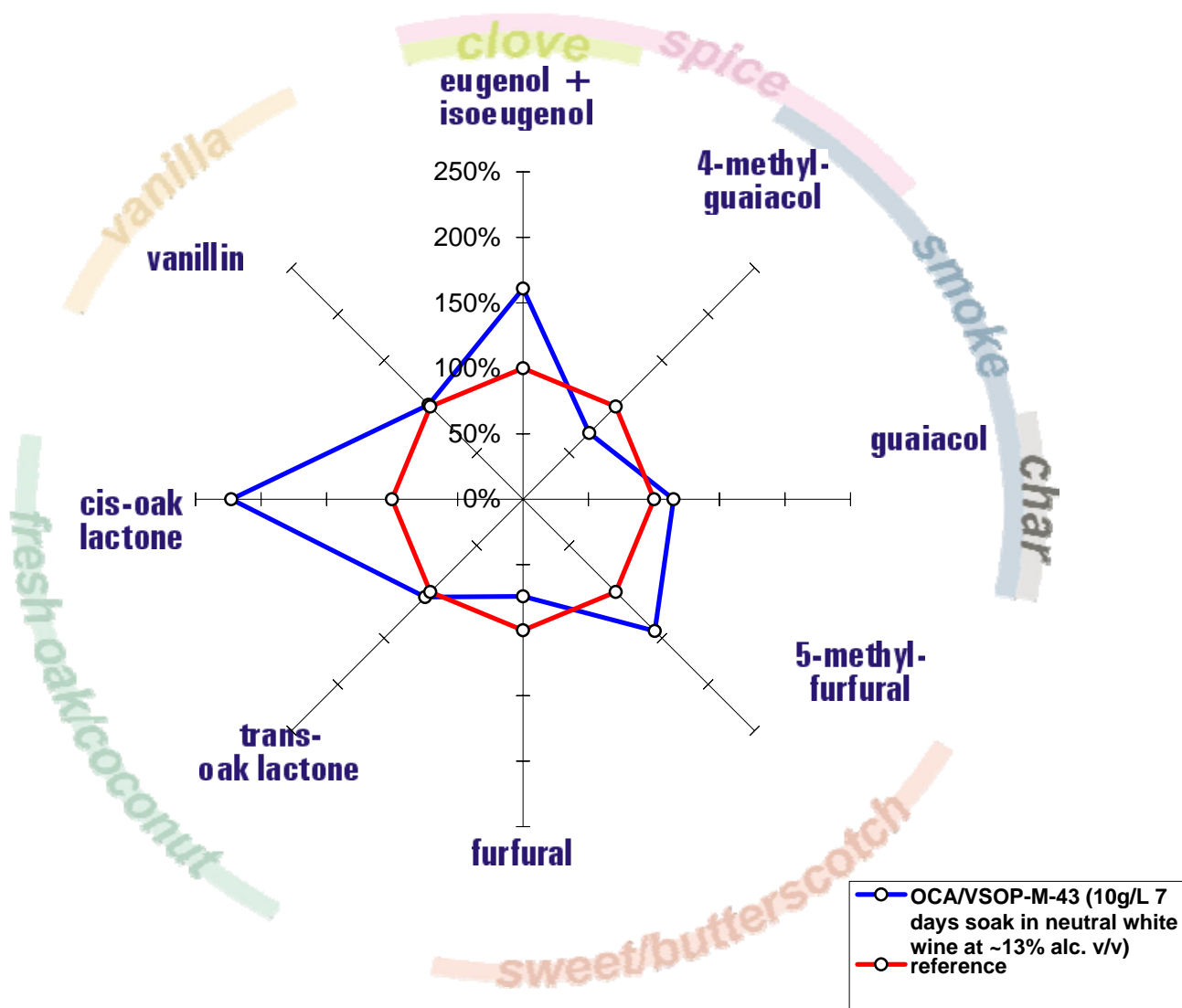


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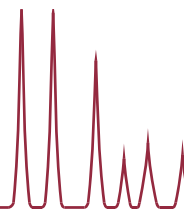
610090421 OCA/VSOP-M-43 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	30	furfural (ug/L)	3099
isoeugenol (ug/L)	67	trans -oak lactone (ug/L)	43
4-methylguaiacol (ug/L)	15	cis -oak lactone (ug/L)	324
guaiacol (ug/L)	27	vanillin (ug/L)	819
5-methylfurfural (ug/L)	486		

Comments: The reference is an average of all samples in Group# 258021

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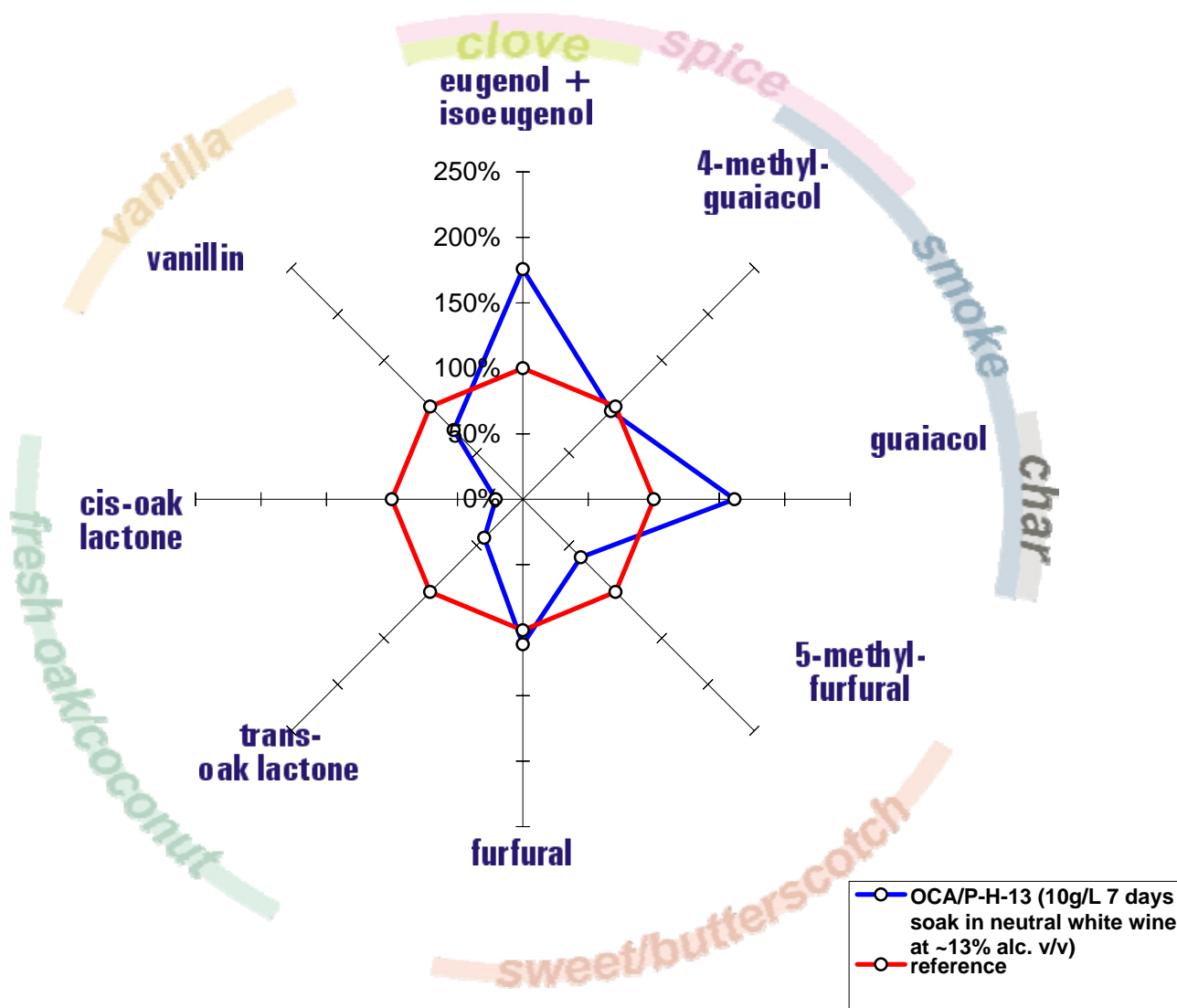


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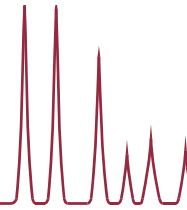
610090423 OCA/P-H-13 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	14	furfural (ug/L)	4631
isoeugenol (ug/L)	92	trans-oak lactone (ug/L)	17
4-methylguaiacol (ug/L)	20	cis-oak lactone (ug/L)	30
guaiacol (ug/L)	38	vanillin (ug/L)	599
5-methylfurfural (ug/L)	214		

Comments: The reference is an average of all samples in Group# 258021

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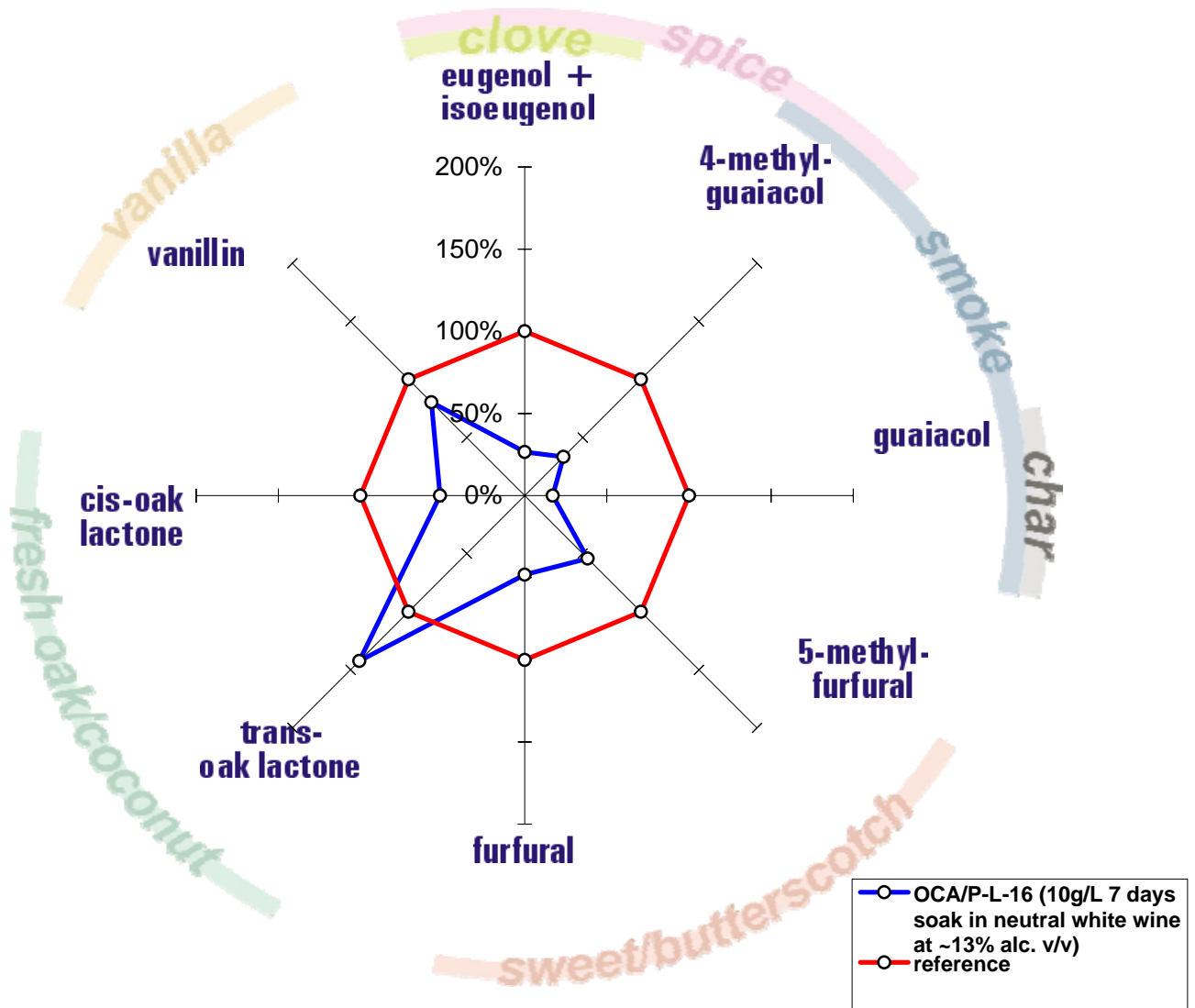


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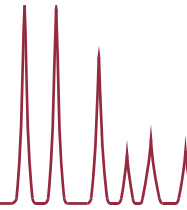
610090425 OCA/P-L-16 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	11	furfural (ug/L)	2011
isoeugenol (ug/L)	5	trans -oak lactone (ug/L)	58
4-methylguaiacol (ug/L)	7	cis -oak lactone (ug/L)	75
guaiacol (ug/L)	4	vanillin (ug/L)	644
5-methylfurfural (ug/L)	185		

Comments: The reference is an average of all samples in Group# 258021

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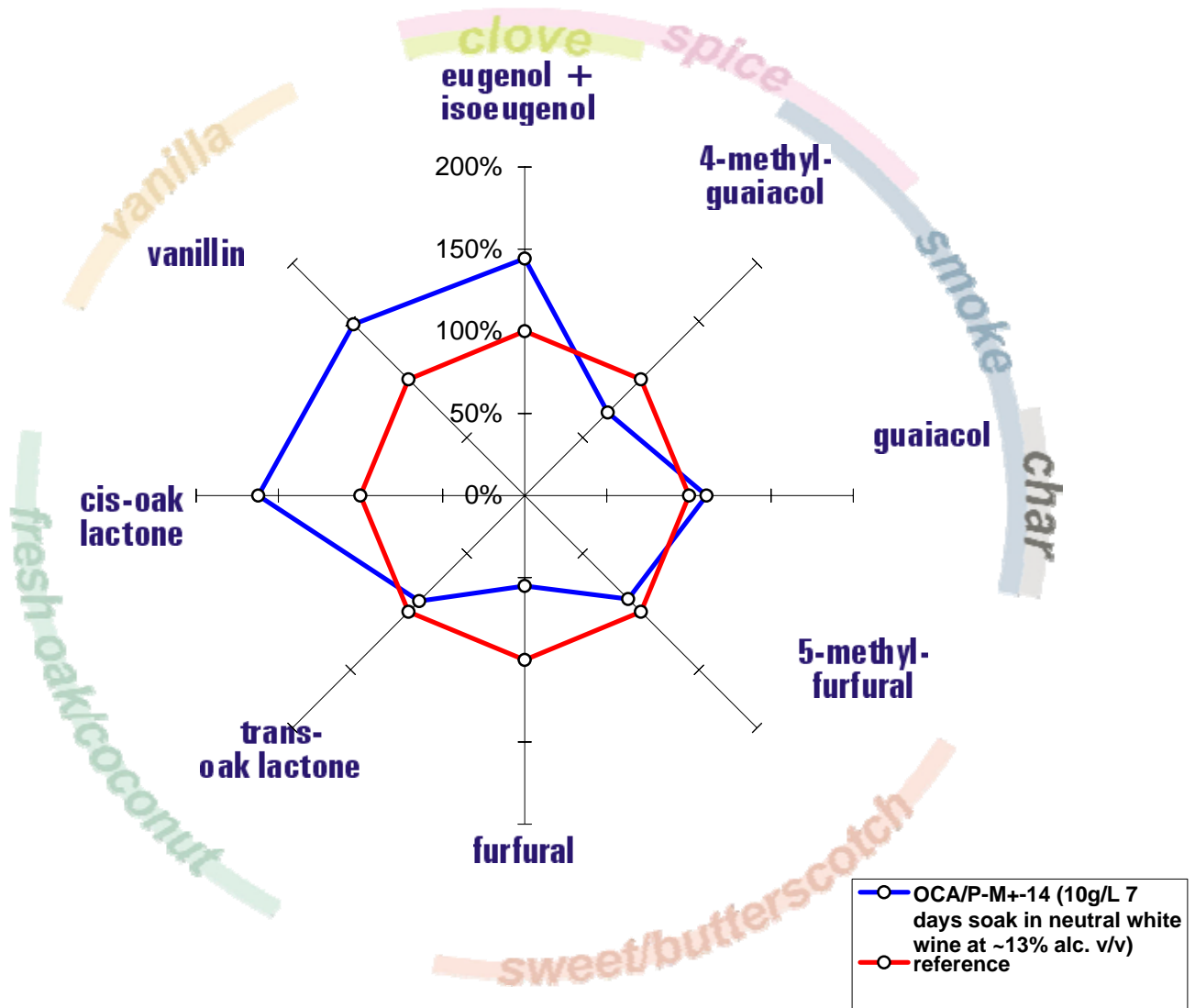


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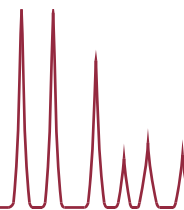
610090426 OCA/P-M+-14 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	24	furfural (ug/L)	2300
isoeugenol (ug/L)	63	trans -oak lactone (ug/L)	37
4-methylguaiacol (ug/L)	15	cis -oak lactone (ug/L)	236
guaiacol (ug/L)	26	vanillin (ug/L)	1183
5-methylfurfural (ug/L)	304		

Comments: The reference is an average of all samples in Group# 258021

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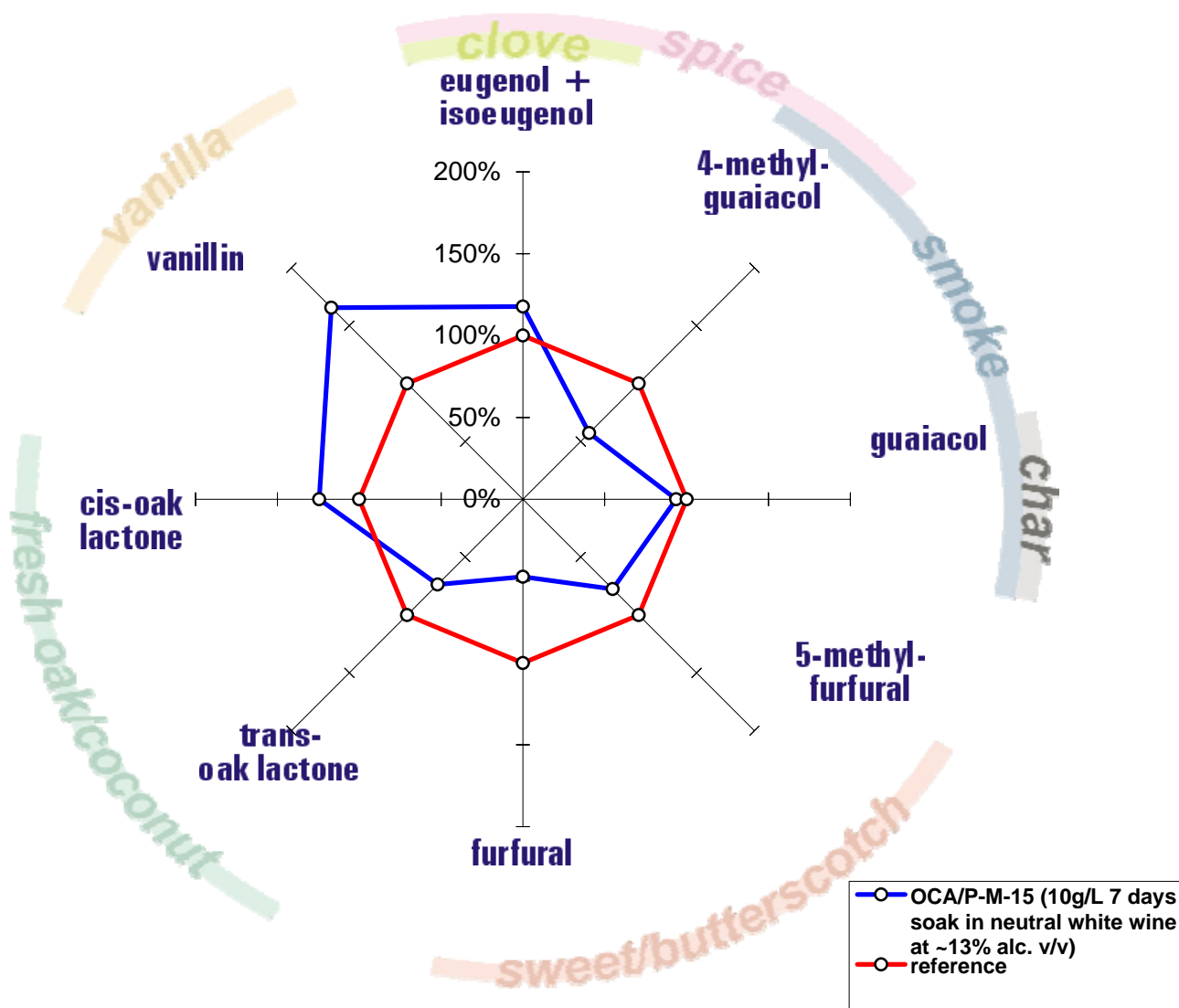


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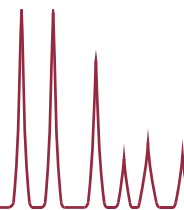
610090427 OCA/P-M-15 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	21	furfural (ug/L)	1977
isoeugenol (ug/L)	50	trans -oak lactone (ug/L)	30
4-methylguaiacol (ug/L)	12	cis -oak lactone (ug/L)	181
guaiacol (ug/L)	22	vanillin (ug/L)	1328
5-methylfurfural (ug/L)	265		

Comments: The reference is an average of all samples in Group# 258021

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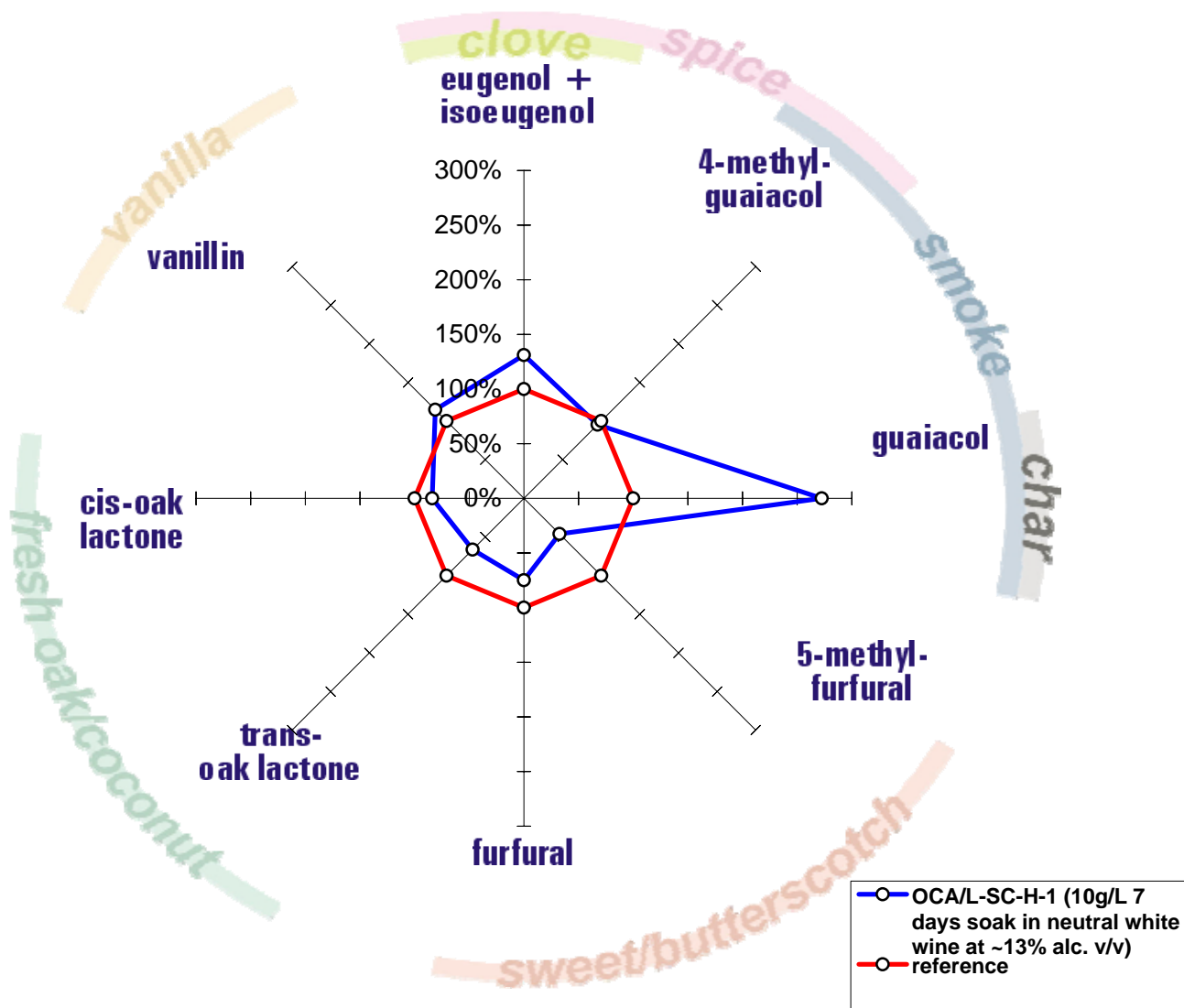


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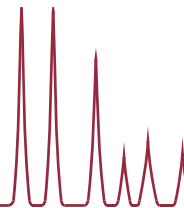
610090428 OCA/L-SC-H-1 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	15	furfural (ug/L)	3133
isoeugenol (ug/L)	64	trans-oak lactone (ug/L)	27
4-methylguaiacol (ug/L)	20	cis-oak lactone (ug/L)	122
guaiacol (ug/L)	64	vanillin (ug/L)	920
5-methylfurfural (ug/L)	157		

Comments: The reference is an average of all samples in Group# 258021

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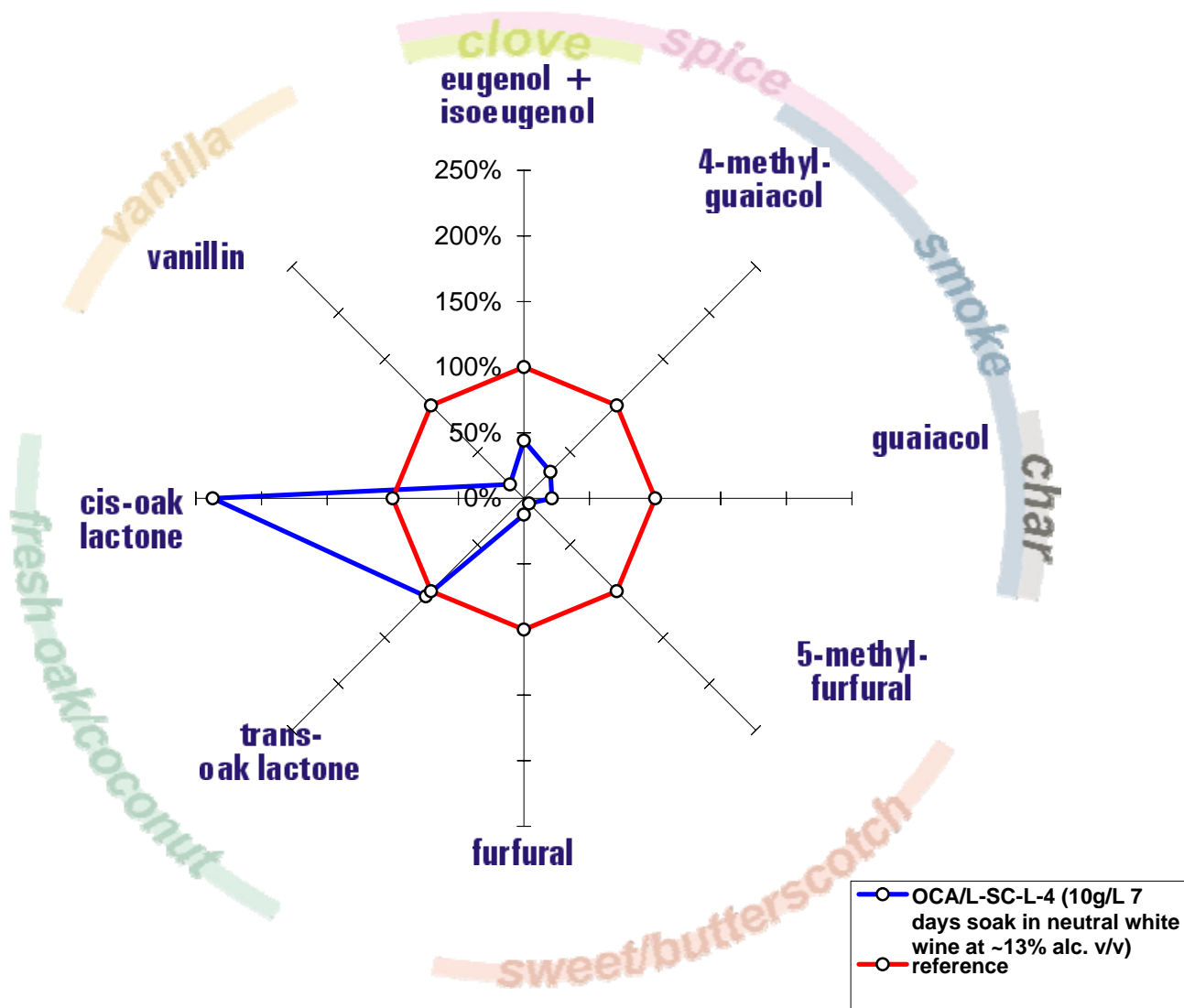


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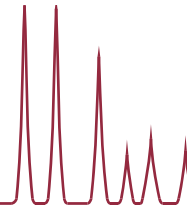
610090429 OCA/L-SC-L-4 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	26	furfural (ug/L)	520
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	43
4-methylguaiacol (ug/L)	6	cis -oak lactone (ug/L)	345
guaiacol (ug/L)	5	vanillin (ug/L)	120
5-methylfurfural (ug/L)	19		

Comments: The reference is an average of all samples in Group# 258021

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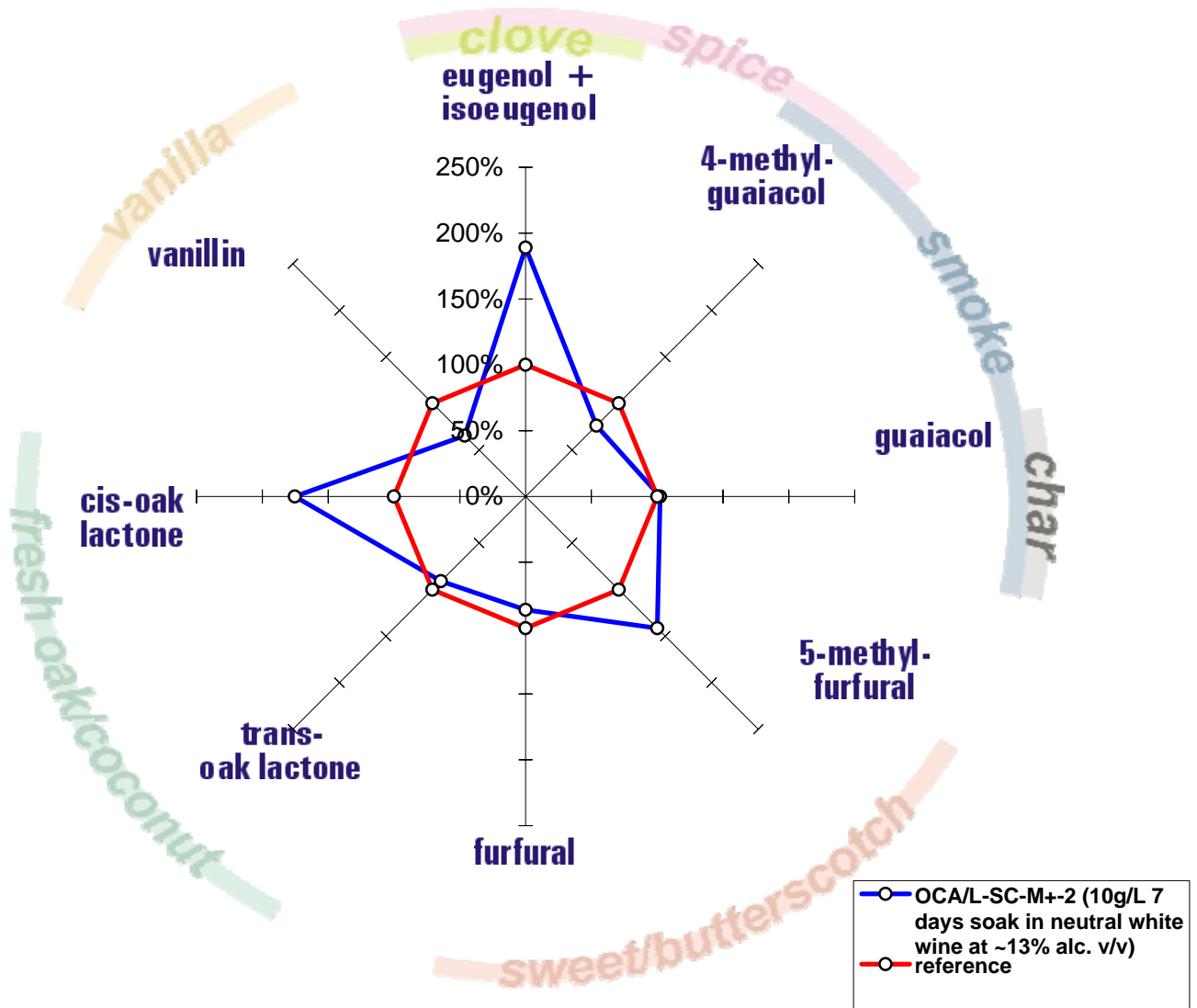


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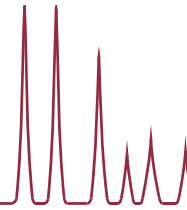
610090430 OCA/L-SC-M+-2 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	23	furfural (ug/L)	3599
isoeugenol (ug/L)	91	trans -oak lactone (ug/L)	37
4-methylguaiacol (ug/L)	16	cis -oak lactone (ug/L)	255
guaiacol (ug/L)	24	vanillin (ug/L)	525
5-methylfurfural (ug/L)	483		

Comments: The reference is an average of all samples in Group# 258021

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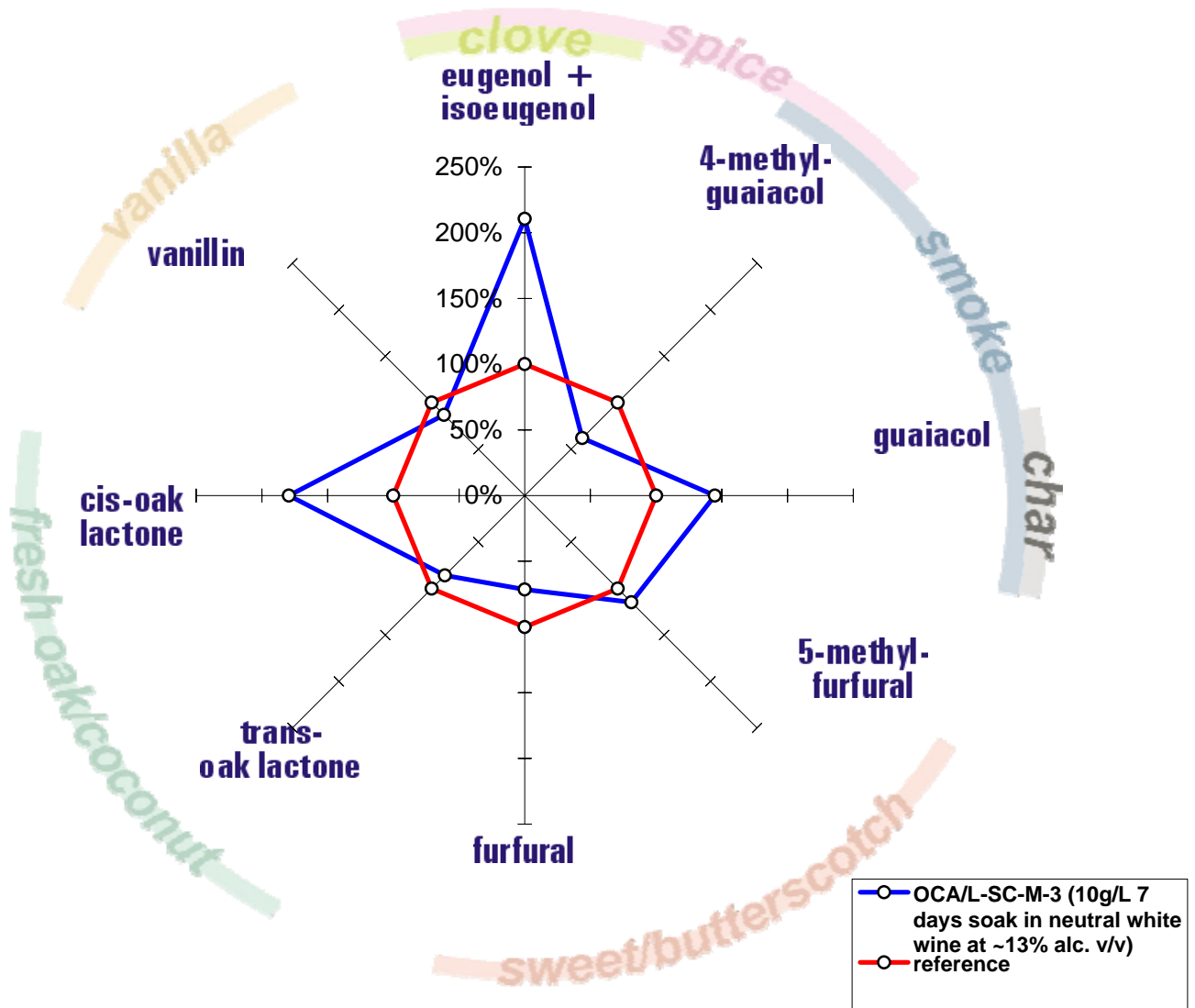


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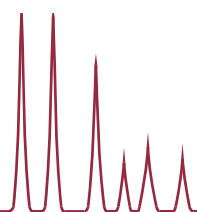
610090431 OCA/L-SC-M-3 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	27	furfural (ug/L)	2987
isoeugenol (ug/L)	100	trans -oak lactone (ug/L)	35
4-methylguaiacol (ug/L)	13	cis -oak lactone (ug/L)	261
guaiacol (ug/L)	34	vanillin (ug/L)	697
5-methylfurfural (ug/L)	392		

Comments: The reference is an average of all samples in Group# 258021

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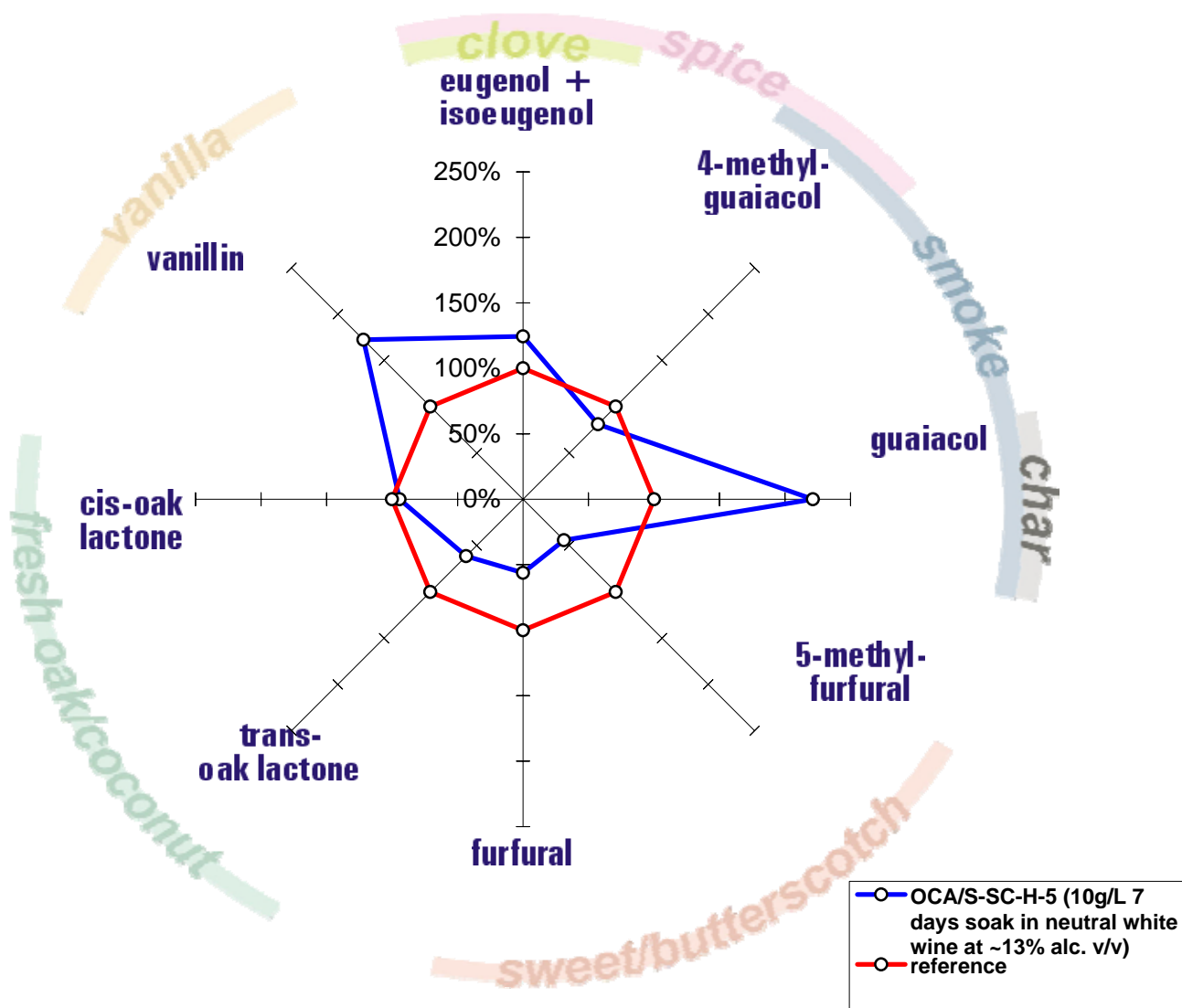


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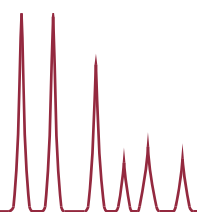
610090432 OCA/S-SC-H-5 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	21	furfural (ug/L)	2348
isoeugenol (ug/L)	54	trans-oak lactone (ug/L)	25
4-methylguaiacol (ug/L)	17	cis-oak lactone (ug/L)	137
guaiacol (ug/L)	52	vanillin (ug/L)	1382
5-methylfurfural (ug/L)	151		

Comments: The reference is an average of all samples in Group# 258021

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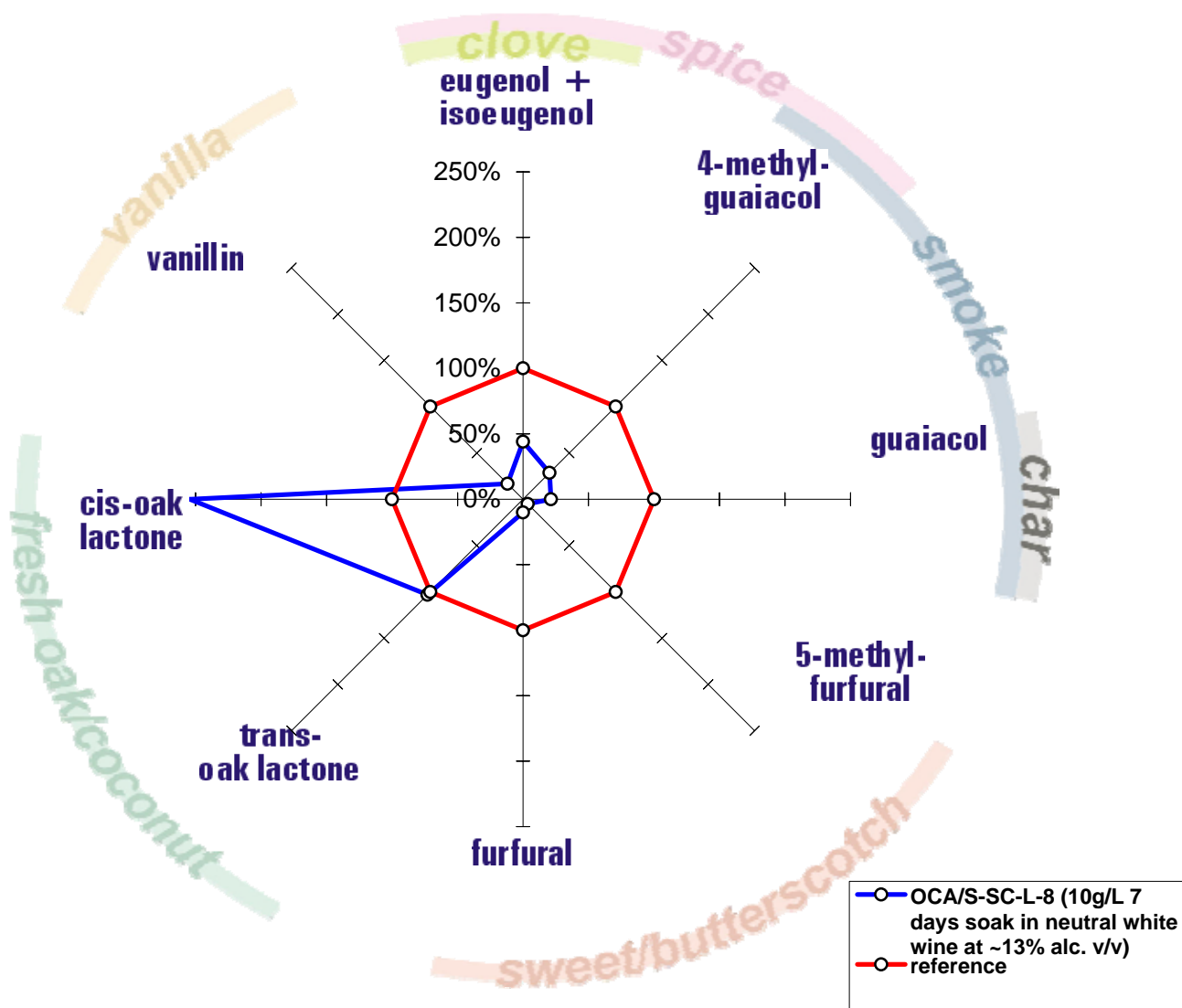


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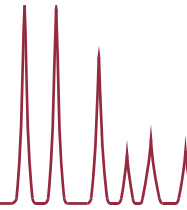
610090433 OCA/S-SC-L-8 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	26	furfural (ug/L)	421
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	42
4-methylguaiacol (ug/L)	6	cis -oak lactone (ug/L)	370
guaiacol (ug/L)	5	vanillin (ug/L)	134
5-methylfurfural (ug/L)	17		

Comments: The reference is an average of all samples in Group# 258021

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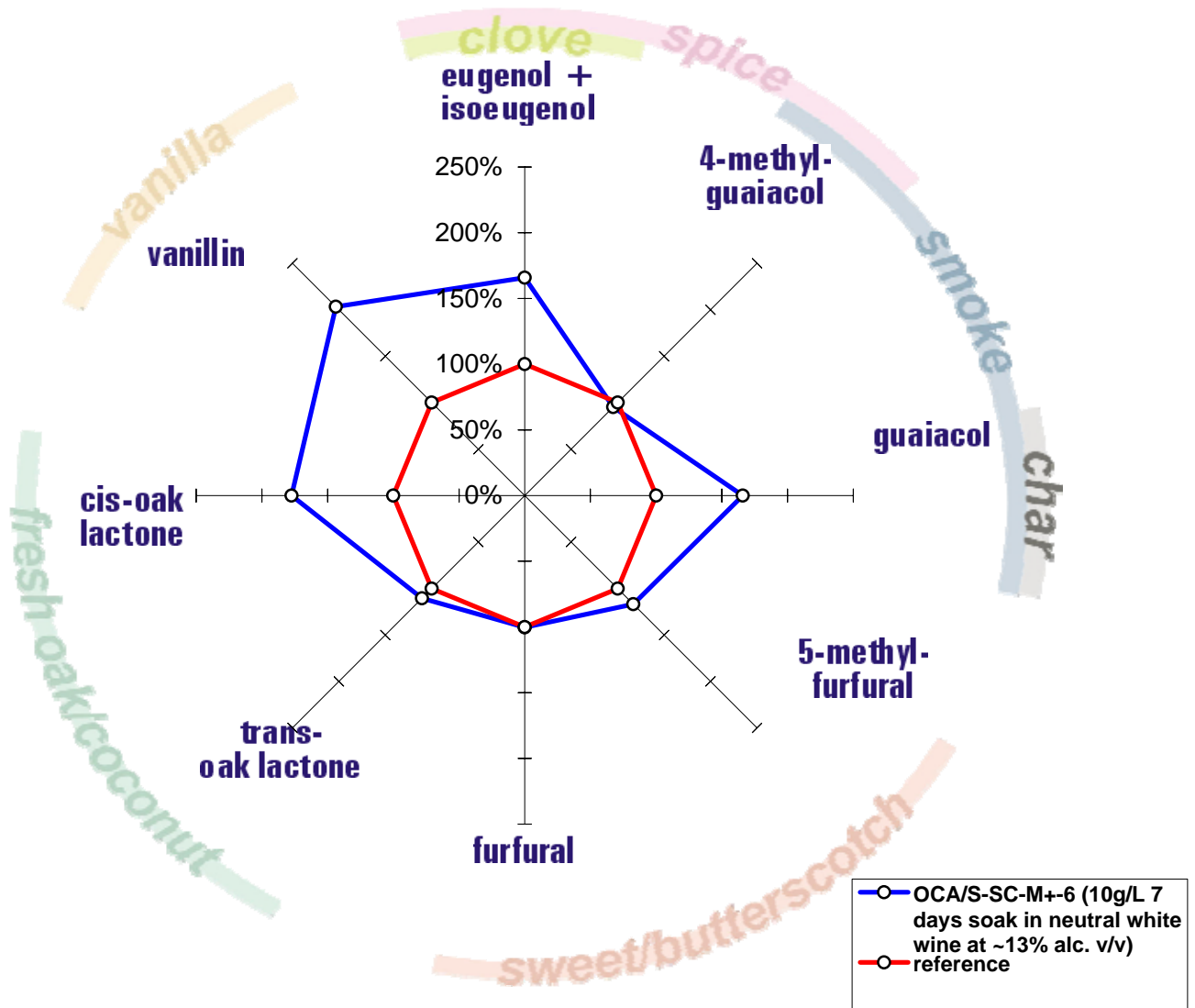


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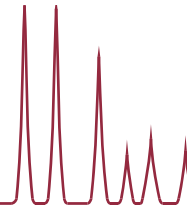
610090434 OCA/S-SC-M+-6 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	28	furfural (ug/L)	4190
isoeugenol (ug/L)	72	trans -oak lactone (ug/L)	45
4-methylguaiacol (ug/L)	20	cis -oak lactone (ug/L)	258
guaiacol (ug/L)	39	vanillin (ug/L)	1630
5-methylfurfural (ug/L)	399		

Comments: The reference is an average of all samples in Group# 258021

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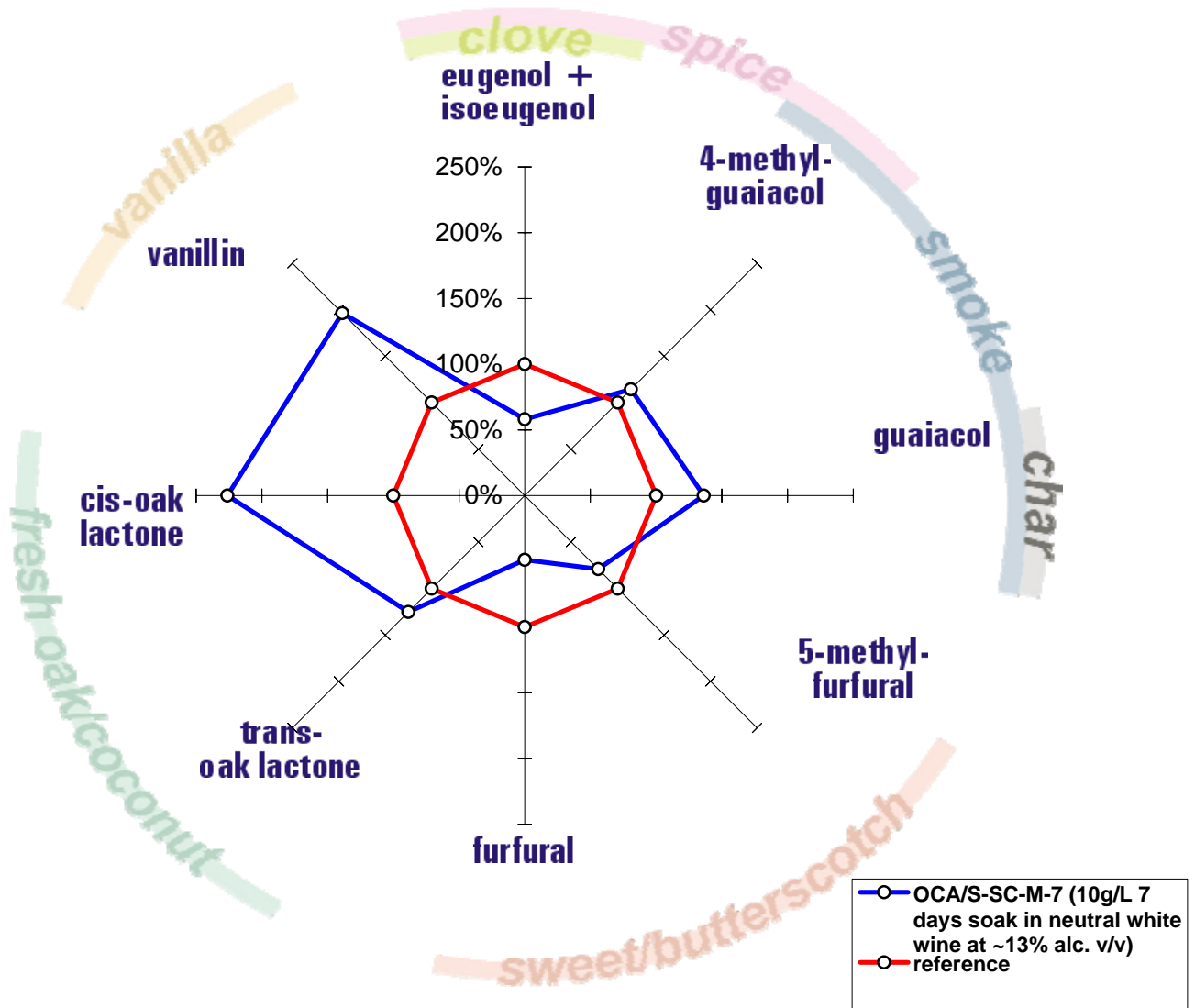


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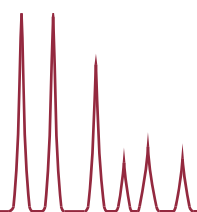
610090435 OCA/S-SC-M-7 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	18	furfural (ug/L)	2046
isoeugenol (ug/L)	17	trans -oak lactone (ug/L)	51
4-methylguaiacol (ug/L)	24	cis -oak lactone (ug/L)	329
guaiacol (ug/L)	32	vanillin (ug/L)	1575
5-methylfurfural (ug/L)	270		

Comments: The reference is an average of all samples in Group# 258021

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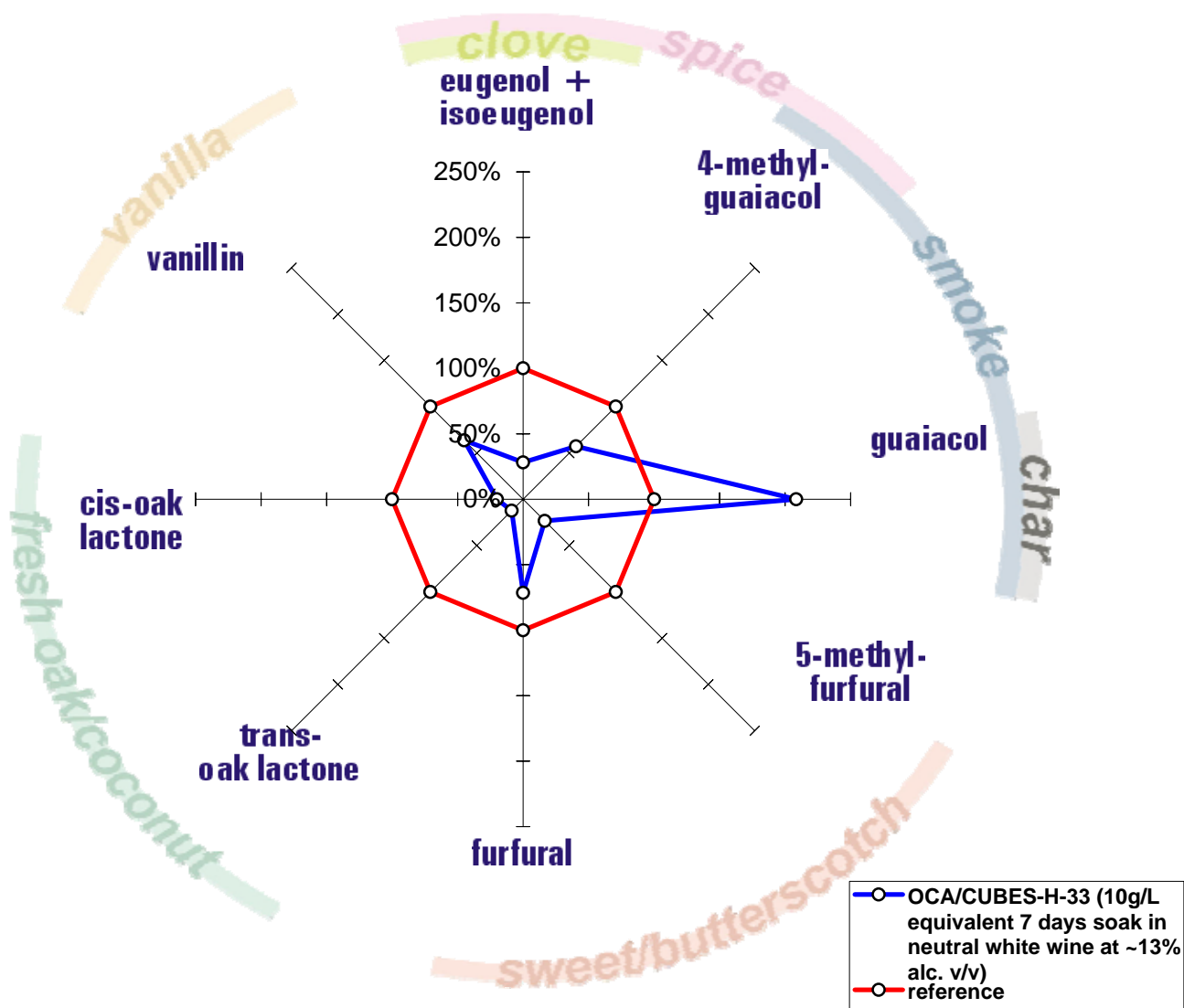


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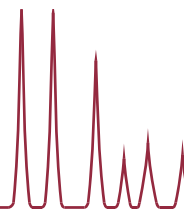
610090436 OCA/CUBES-H-33 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	7	furfural (ug/L)	2987
isoeugenol (ug/L)	10	trans -oak lactone (ug/L)	5
4-methylguaiacol (ug/L)	12	cis -oak lactone (ug/L)	29
guaiacol (ug/L)	49	vanillin (ug/L)	511
5-methylfurfural (ug/L)	80		

Comments: The reference is an average of all samples in Group# 258021

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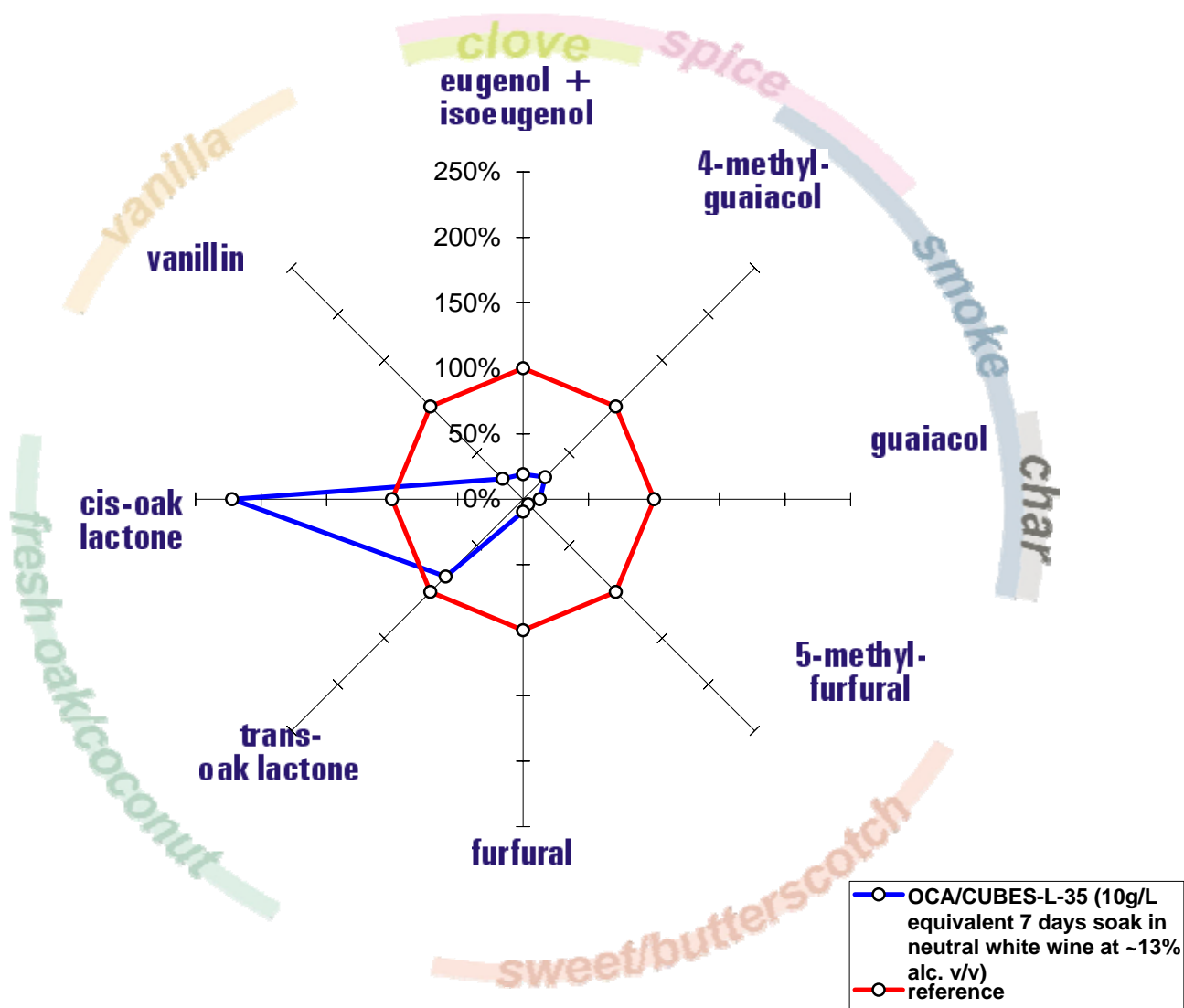


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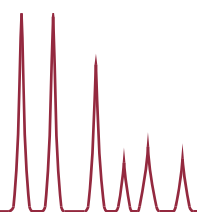
610090437 OCA/CUBES-L-35 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	11	furfural (ug/L)	397
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	34
4-methylguaiacol (ug/L)	5	cis -oak lactone (ug/L)	323
guaiacol (ug/L)	3	vanillin (ug/L)	177
5-methylfurfural (ug/L)	19		

Comments: The reference is an average of all samples in Group# 258021

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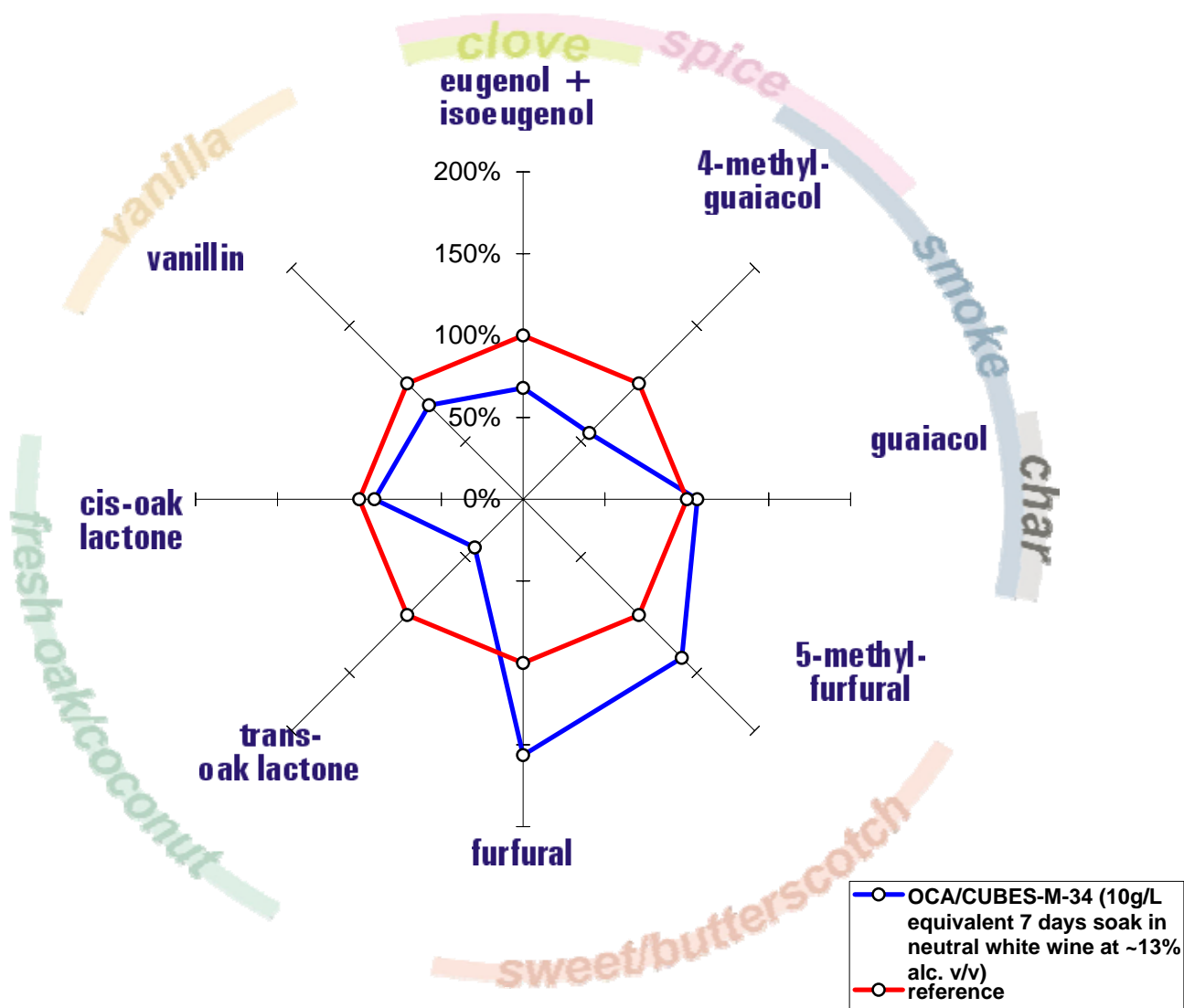


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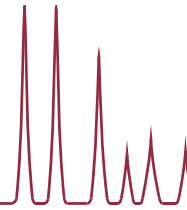
610090438 OCA/CUBES-M-34 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	12	furfural (ug/L)	6534
isoeugenol (ug/L)	29	trans -oak lactone (ug/L)	17
4-methylguaiacol (ug/L)	12	cis -oak lactone (ug/L)	132
guaiacol (ug/L)	25	vanillin (ug/L)	652
5-methylfurfural (ug/L)	468		

Comments: The reference is an average of all samples in Group# 258021

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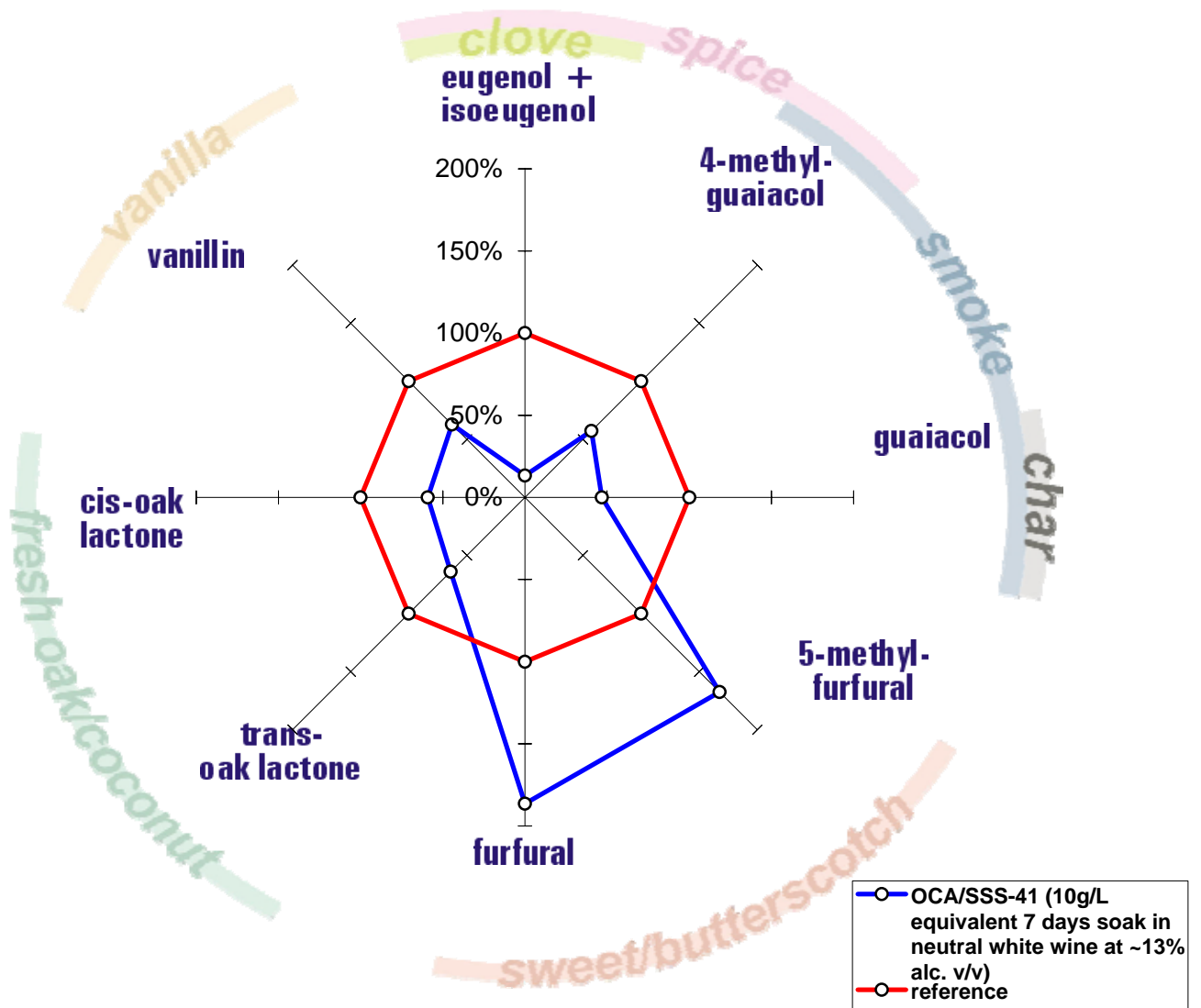


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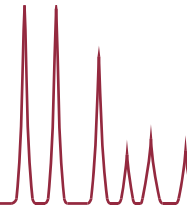
610090439 OCA/SSS-41 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	6	furfural (ug/L)	7794
isoeugenol (ug/L)	2	trans -oak lactone (ug/L)	26
4-methylguaiacol (ug/L)	12	cis -oak lactone (ug/L)	86
guaiacol (ug/L)	11	vanillin (ug/L)	504
5-methylfurfural (ug/L)	572		

Comments: The reference is an average of all samples in Group# 258021

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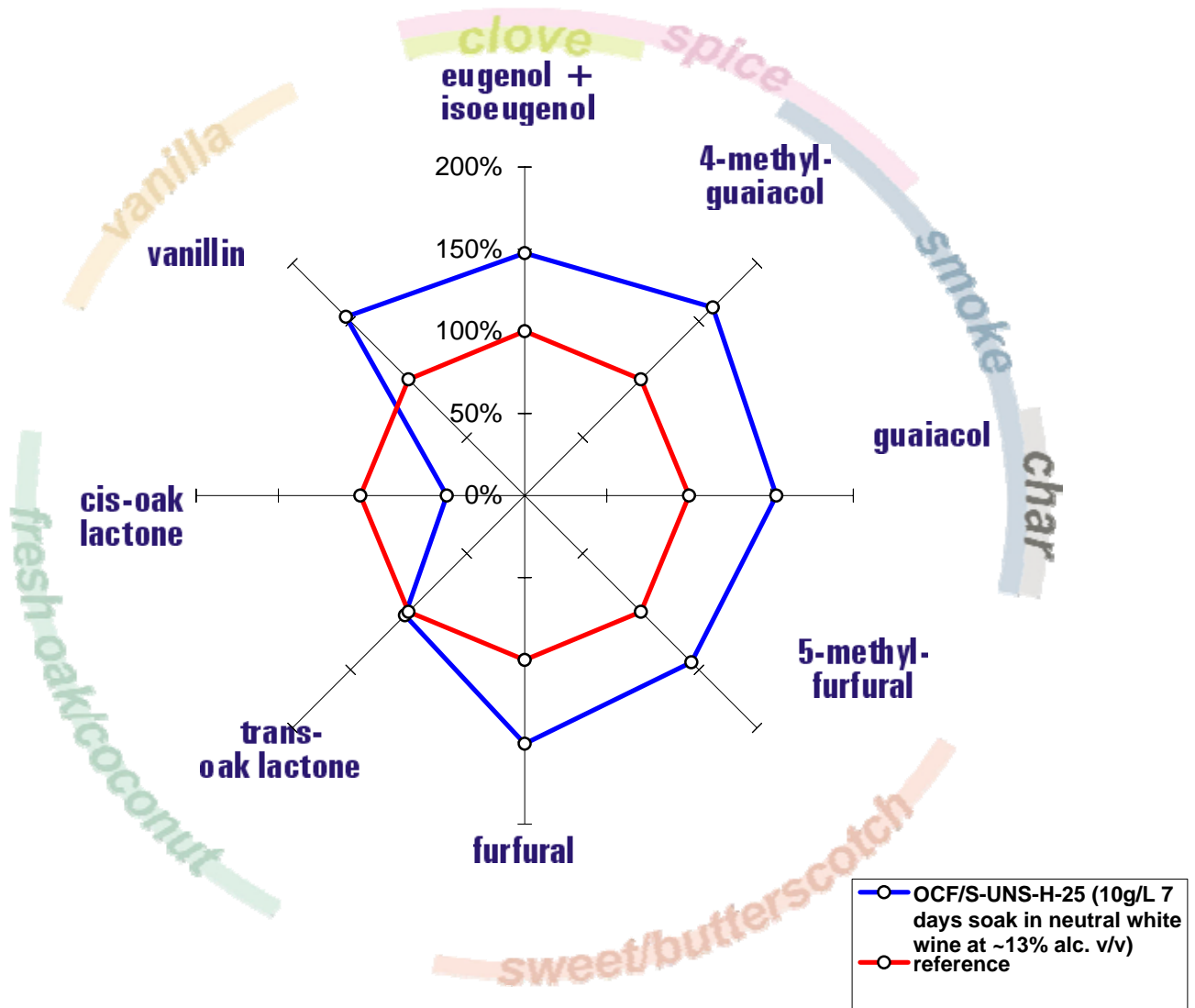


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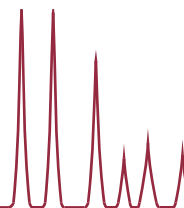
610090440 OCF/S-UNS-H-25 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	22	furfural (ug/L)	6314
isoeugenol (ug/L)	67	trans -oak lactone (ug/L)	42
4-methylguaiacol (ug/L)	34	cis -oak lactone (ug/L)	69
guaiacol (ug/L)	36	vanillin (ug/L)	1234
5-methylfurfural (ug/L)	490		

Comments: The reference is an average of all samples in Group# 258021

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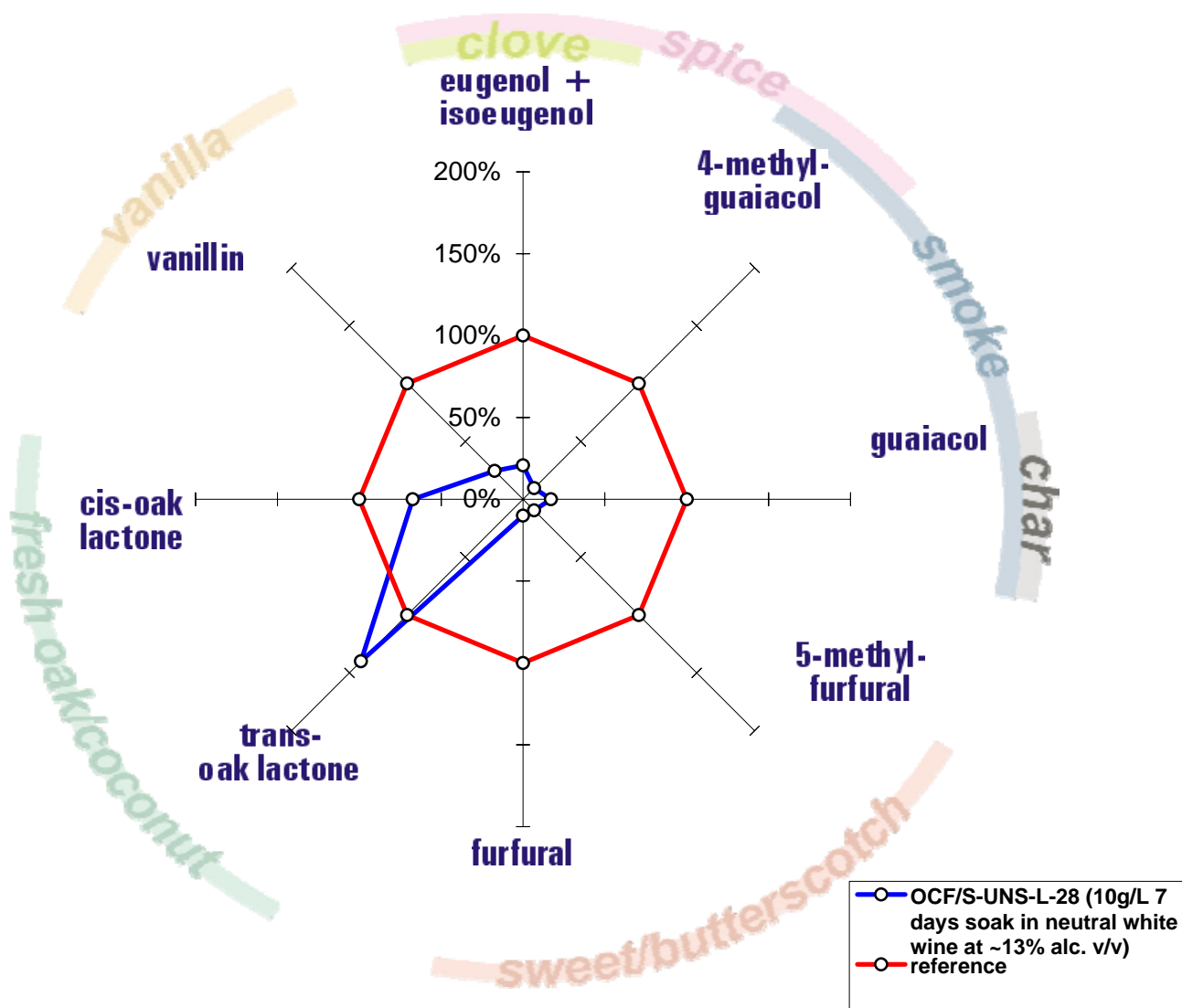


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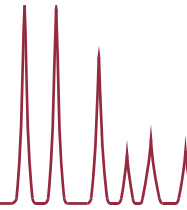
610090441 OCF/S-UNS-L-28 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	12	furfural (ug/L)	417
isoeugenol (ug/L)	< 1	trans-oak lactone (ug/L)	57
4-methylguaiacol (ug/L)	2	cis-oak lactone (ug/L)	98
guaiacol (ug/L)	4	vanillin (ug/L)	197
5-methylfurfural (ug/L)	33		

Comments: The reference is an average of all samples in Group# 258021

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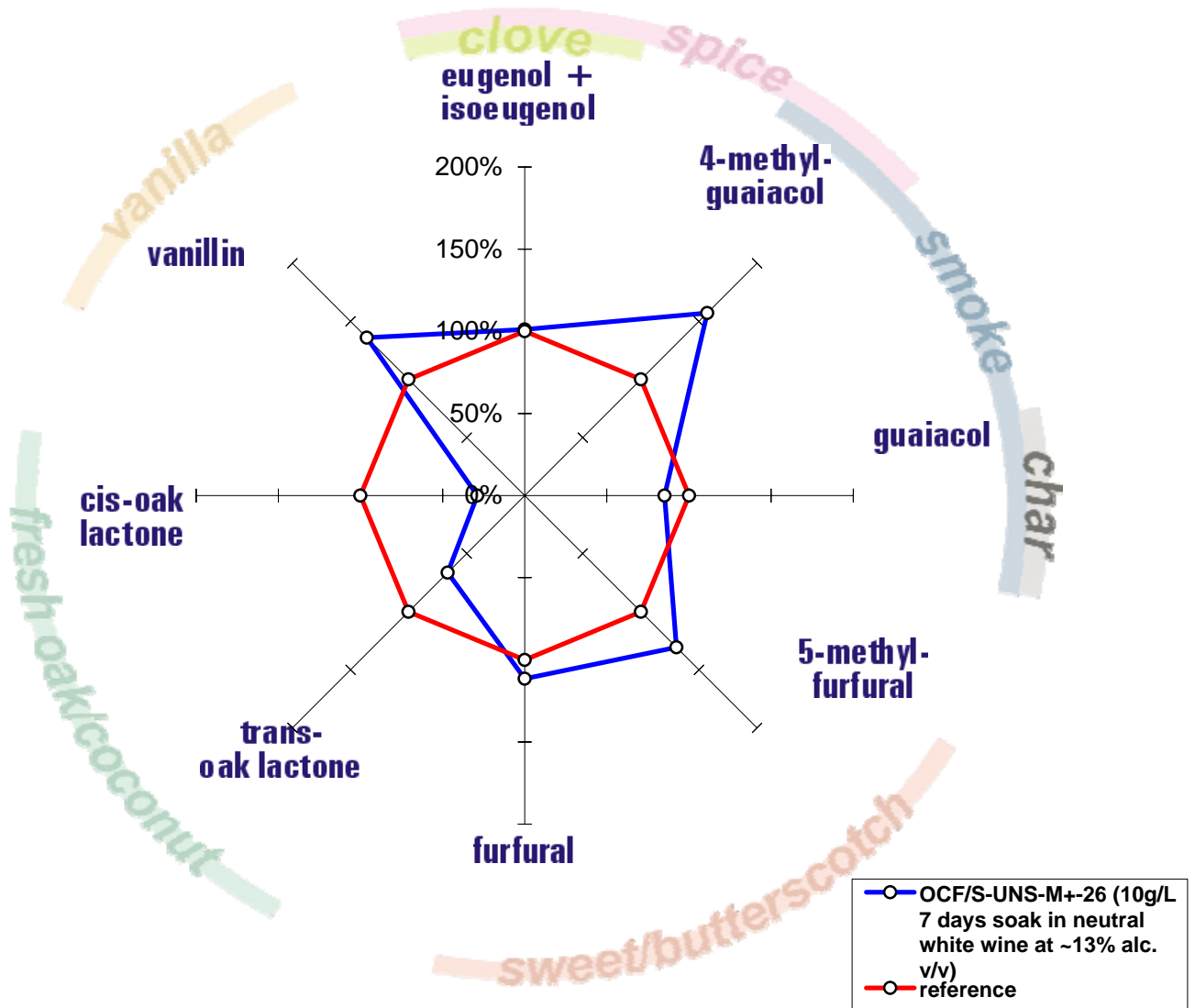


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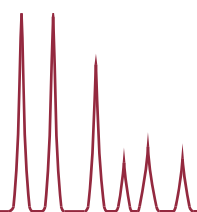
610090442 OCF/S-UNS-M+-26 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	20	furfural (ug/L)	4660
isoeugenol (ug/L)	41	trans -oak lactone (ug/L)	27
4-methylguaiacol (ug/L)	33	cis -oak lactone (ug/L)	42
guaiacol (ug/L)	20	vanillin (ug/L)	1091
5-methylfurfural (ug/L)	446		

Comments: The reference is an average of all samples in Group# 258021

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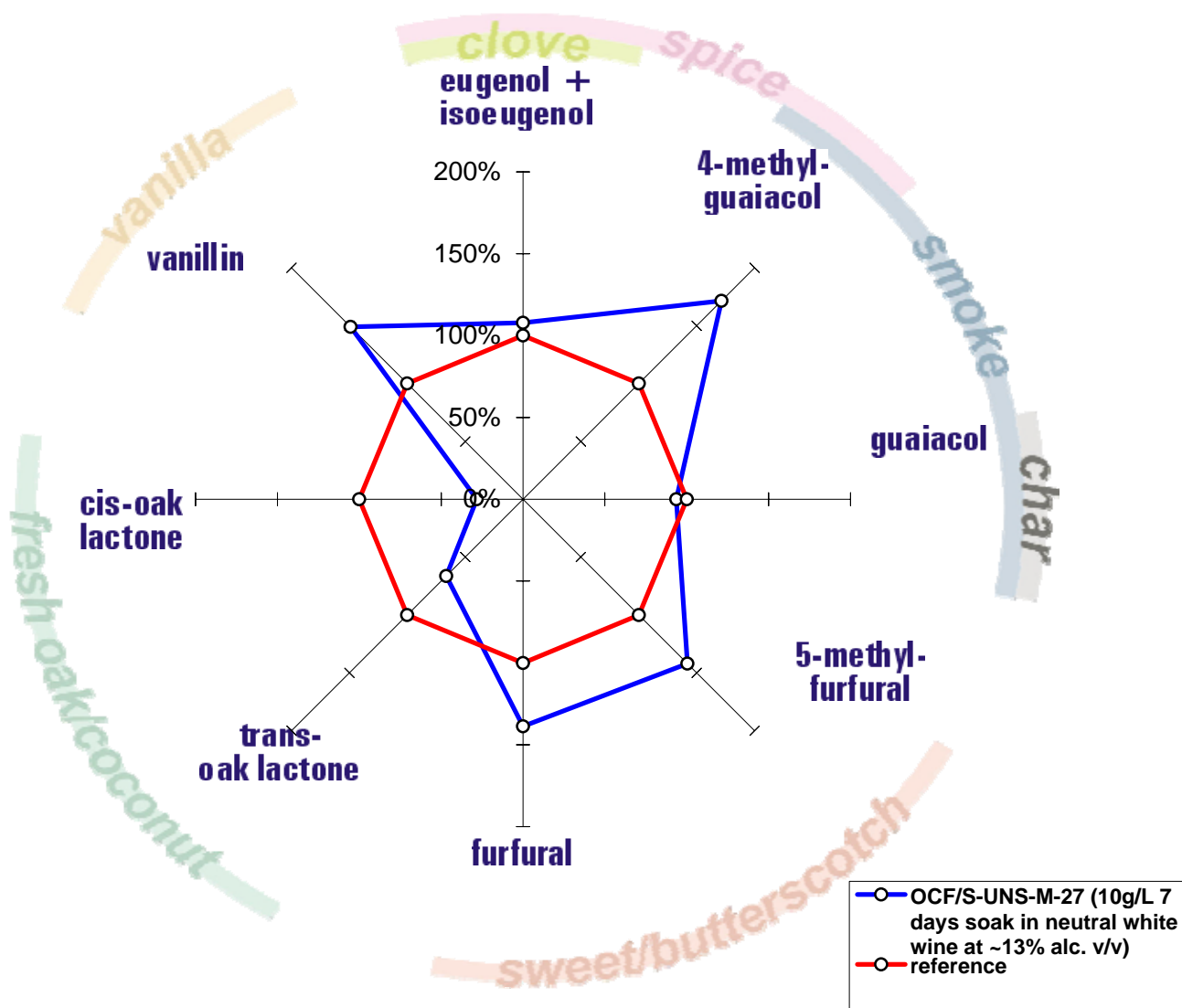


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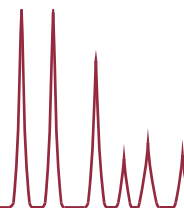
610090443 OCF/S-UNS-M-27 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	21	furfural (ug/L)	5799
isoeugenol (ug/L)	44	<i>trans</i> -oak lactone (ug/L)	27
4-methylguaiacol (ug/L)	36	<i>cis</i> -oak lactone (ug/L)	41
guaiacol (ug/L)	22	vanillin (ug/L)	1195
5-methylfurfural (ug/L)	485		

Comments: The reference is an average of all samples in Group# 258021

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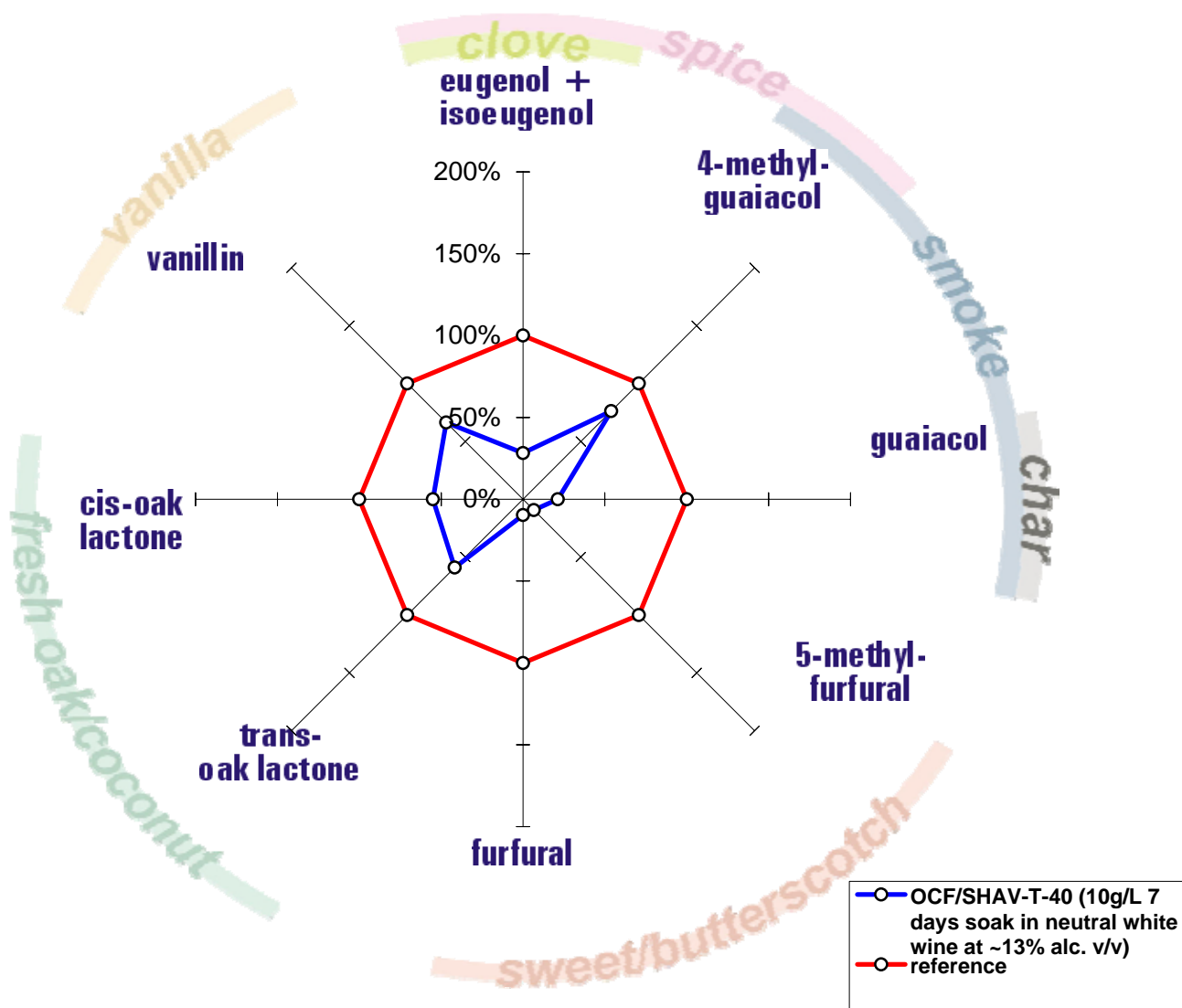


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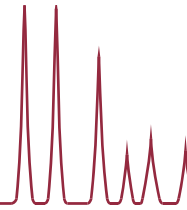
610090444 OCF/SHAV-T-40 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	15	furfural (ug/L)	402
isoeugenol (ug/L)	2	trans -oak lactone (ug/L)	24
4-methylguaiacol (ug/L)	16	cis -oak lactone (ug/L)	80
guaiacol (ug/L)	5	vanillin (ug/L)	532
5-methylfurfural (ug/L)	32		

Comments: The reference is an average of all samples in Group# 258021

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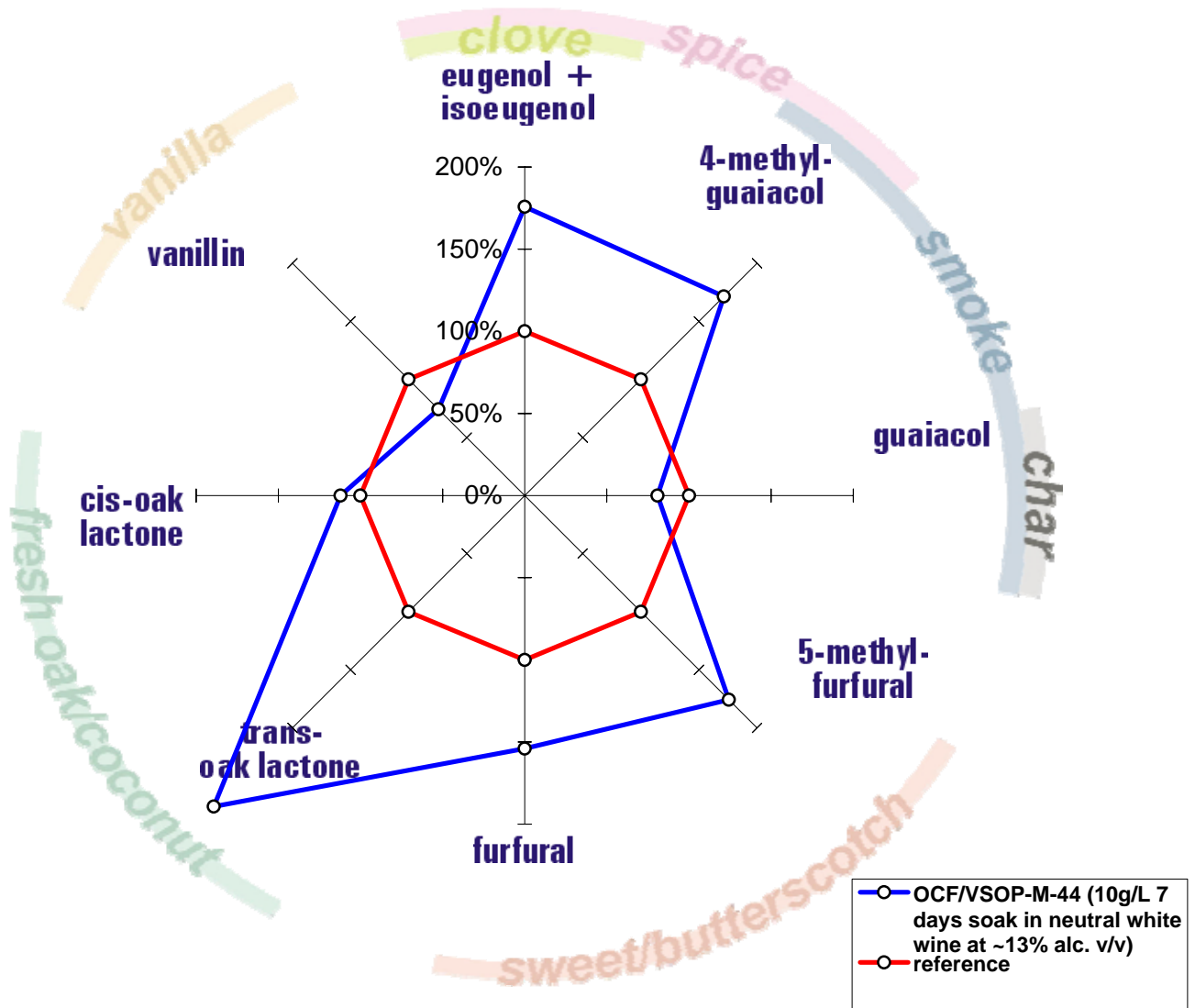


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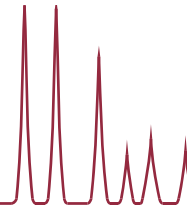
610090445 OCF/VSOP-M-44 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	29	furfural (ug/L)	6436
isoeugenol (ug/L)	77	<i>trans</i> -oak lactone (ug/L)	109
4-methylguaiacol (ug/L)	36	<i>cis</i> -oak lactone (ug/L)	163
guaiacol (ug/L)	19	vanillin (ug/L)	596
5-methylfurfural (ug/L)	600		

Comments: The reference is an average of all samples in Group# 258021

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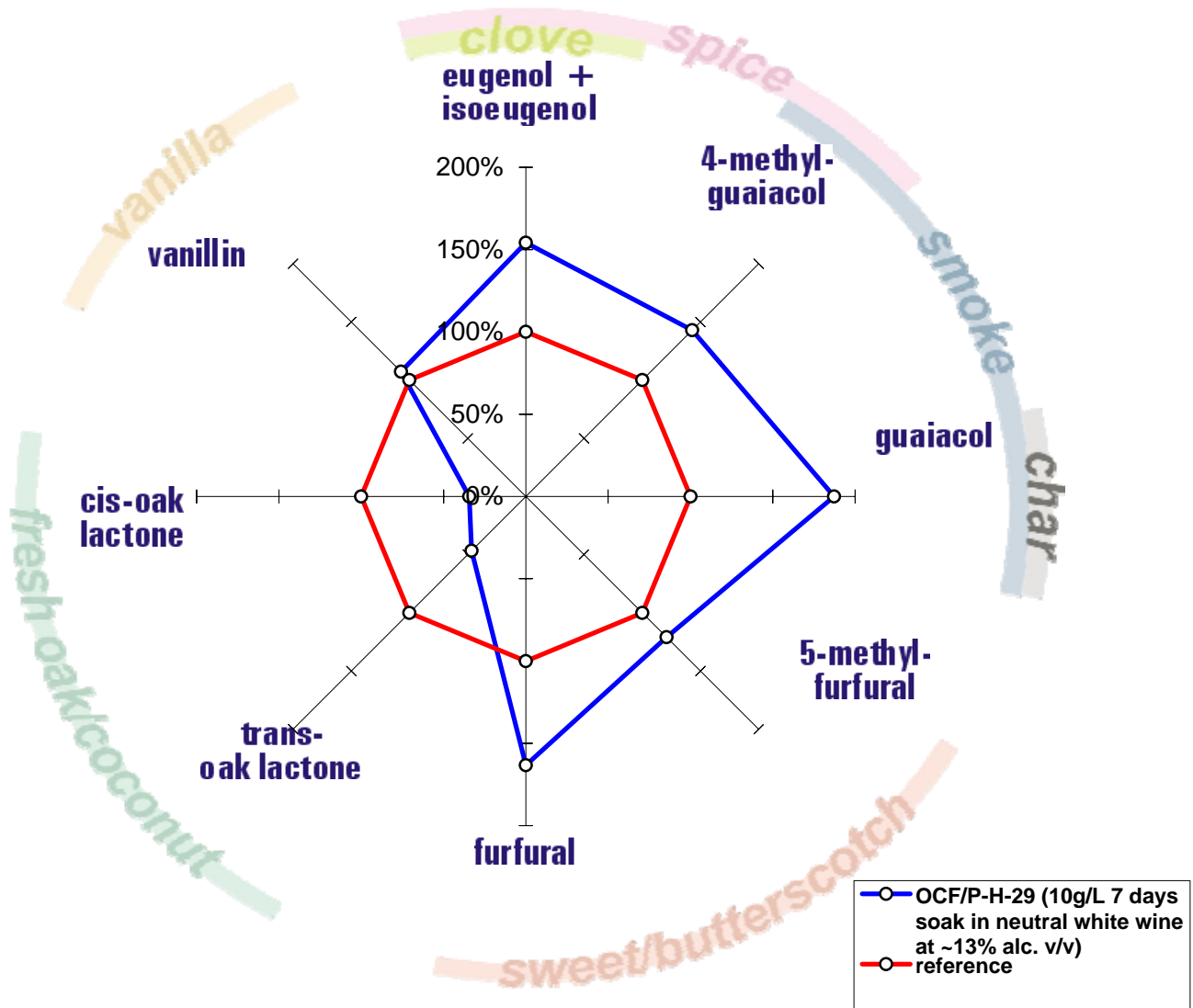


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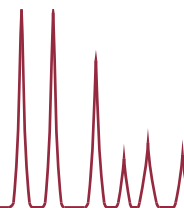
610090446 OCF/P-H-29 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	19	furfural (ug/L)	6825
isoeugenol (ug/L)	74	trans-oak lactone (ug/L)	19
4-methylguaiacol (ug/L)	30	cis-oak lactone (ug/L)	50
guaiacol (ug/L)	44	vanillin (ug/L)	860
5-methylfurfural (ug/L)	413		

Comments: The reference is an average of all samples in Group# 258021

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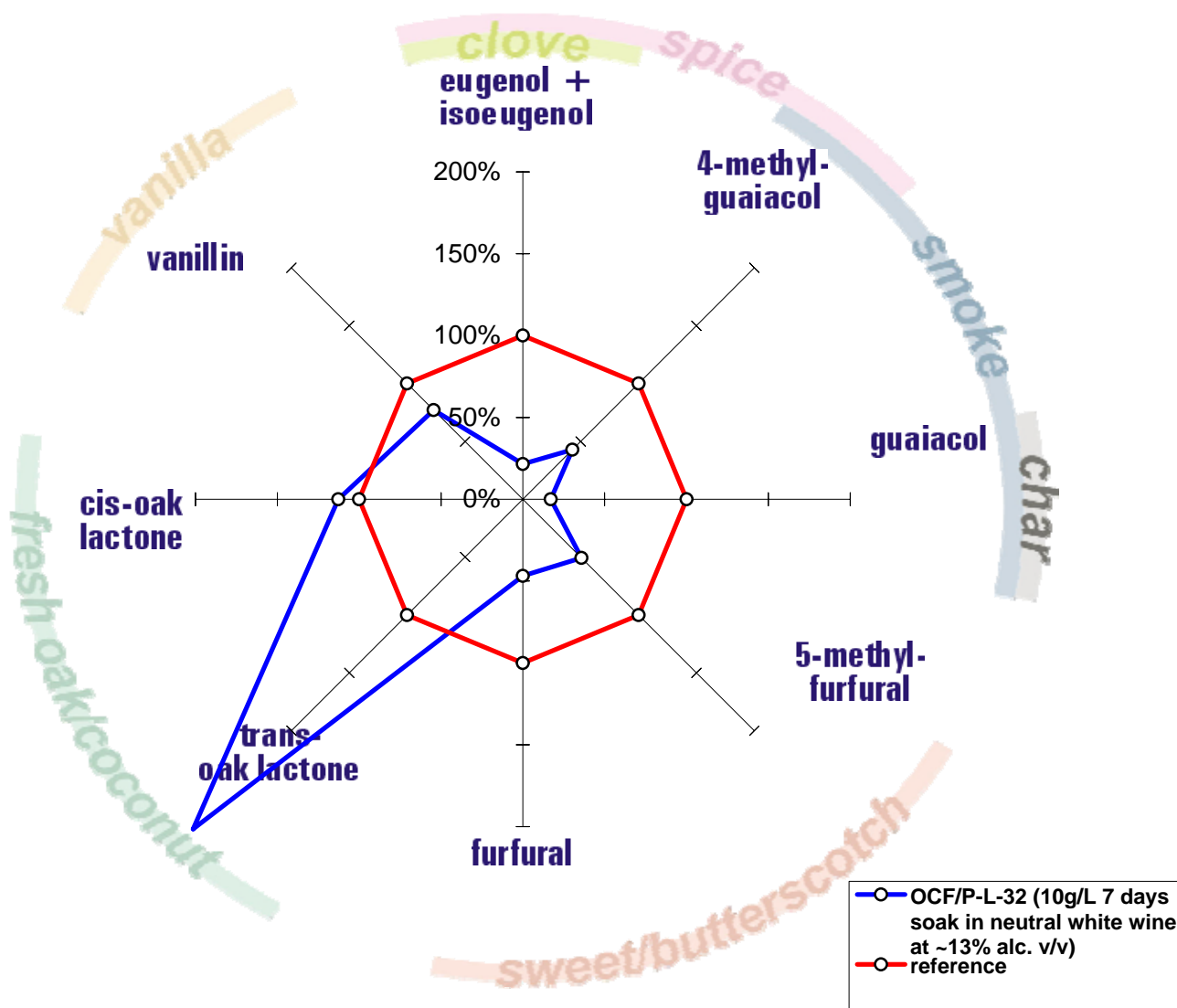


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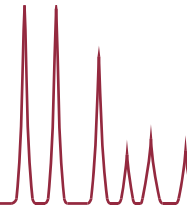
610090447 OCF/P-L-32 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	10	furfural (ug/L)	1956
isoeugenol (ug/L)	3	trans-oak lactone (ug/L)	116
4-methylguaiacol (ug/L)	9	cis-oak lactone (ug/L)	164
guaiacol (ug/L)	4	vanillin (ug/L)	618
5-methylfurfural (ug/L)	173		

Comments: The reference is an average of all samples in Group# 258021

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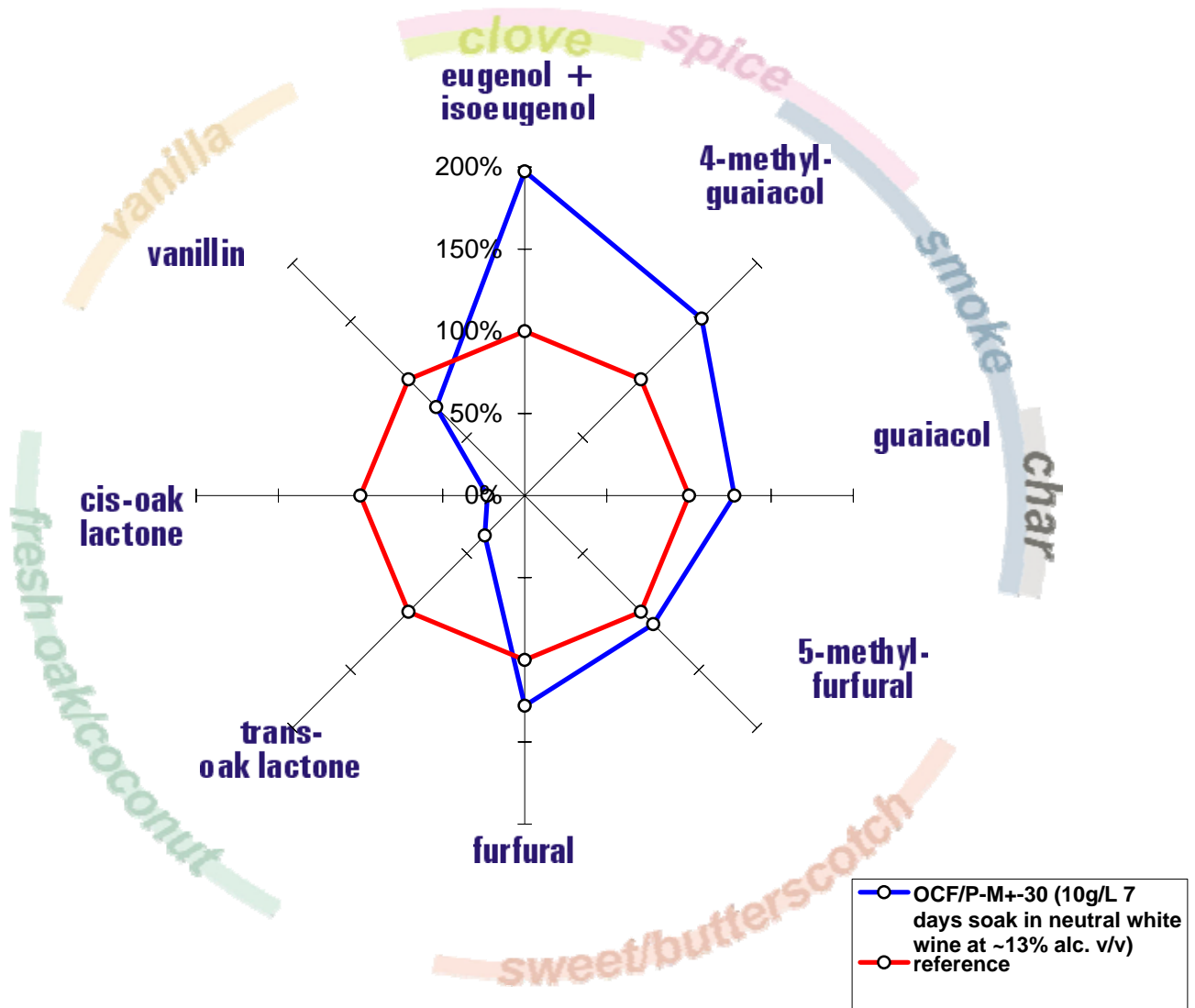


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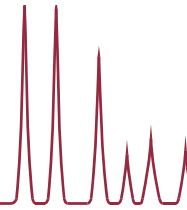
610090448 OCF/P-M+-30 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	18	furfural (ug/L)	5347
isoeugenol (ug/L)	101	trans-oak lactone (ug/L)	14
4-methylguaiacol (ug/L)	32	cis-oak lactone (ug/L)	33
guaiacol (ug/L)	30	vanillin (ug/L)	611
5-methylfurfural (ug/L)	378		

Comments: The reference is an average of all samples in Group# 258021

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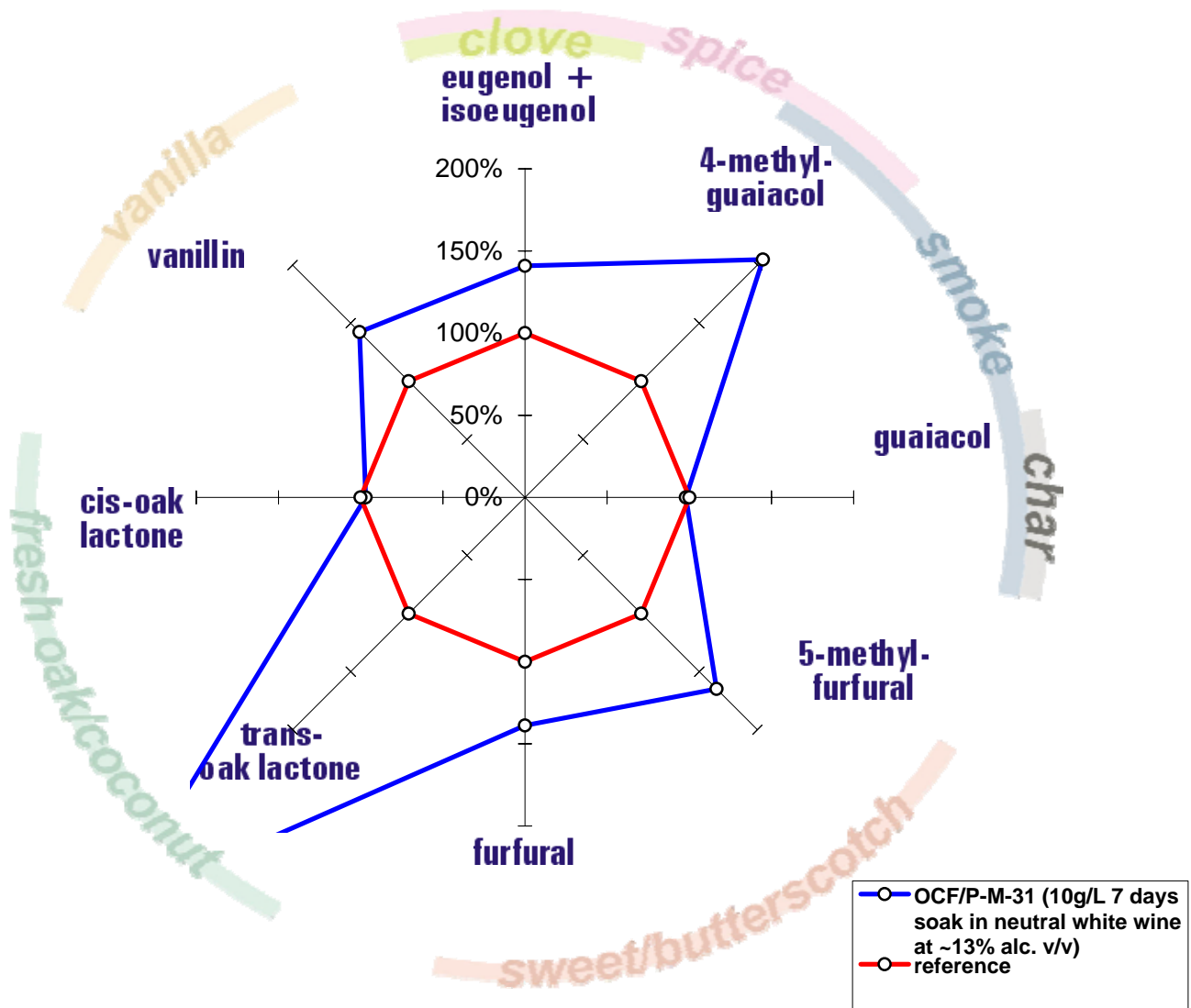


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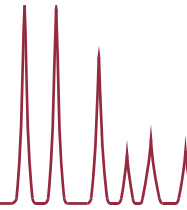
610090449 OCF/P-M-31 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	25	furfural (ug/L)	5802
isoeugenol (ug/L)	60	trans-oak lactone (ug/L)	143
4-methylguaiacol (ug/L)	43	cis-oak lactone (ug/L)	141
guaiacol (ug/L)	23	vanillin (ug/L)	1142
5-methylfurfural (ug/L)	563		

Comments: The reference is an average of all samples in Group# 258021

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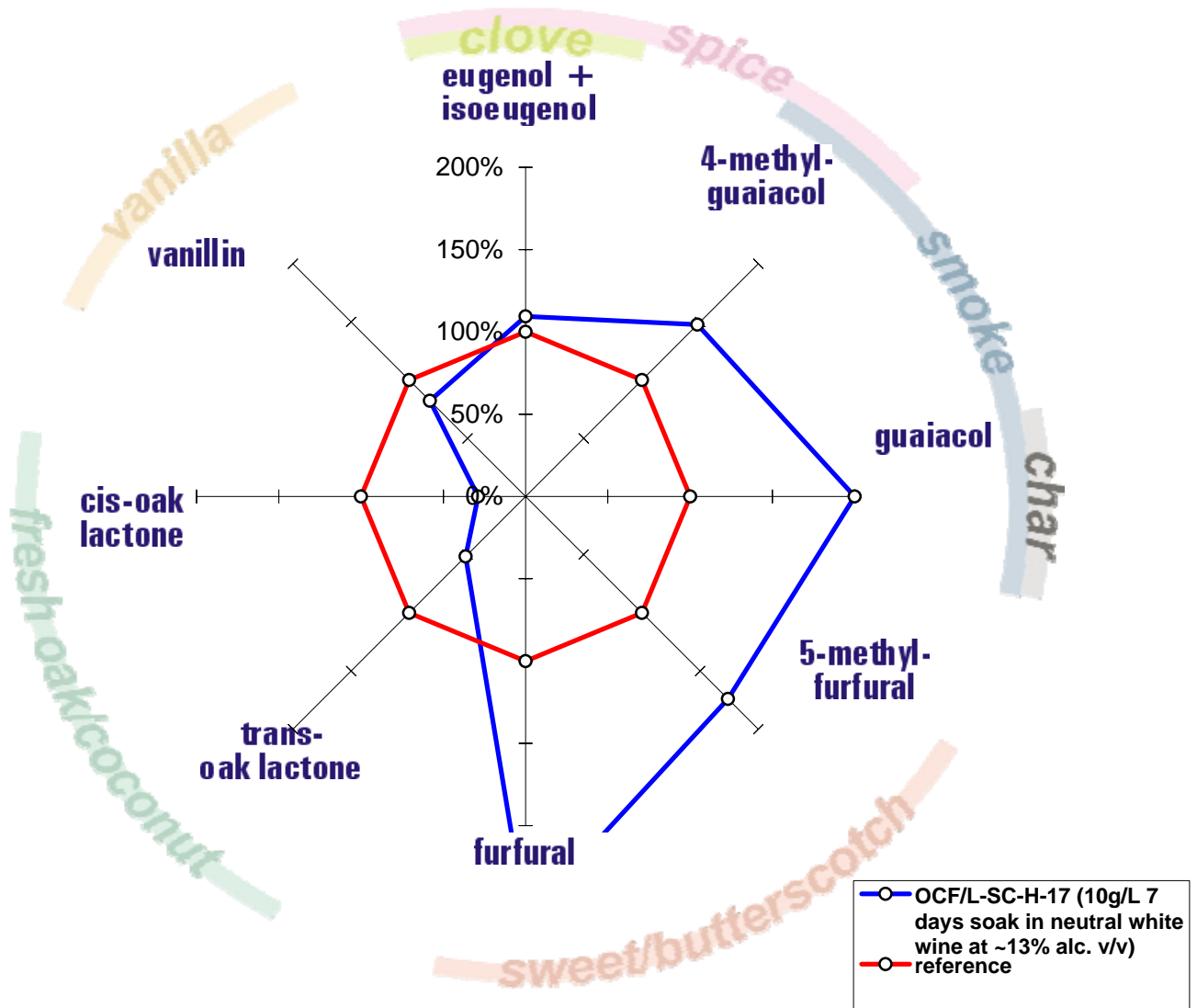


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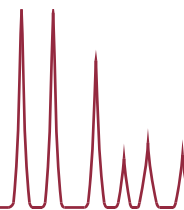
610090450 OCF/L-SC-H-17 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	15	furfural (ug/L)	10714
isoeugenol (ug/L)	51	trans-oak lactone (ug/L)	21
4-methylguaiacol (ug/L)	31	cis-oak lactone (ug/L)	42
guaiacol (ug/L)	47	vanillin (ug/L)	659
5-methylfurfural (ug/L)	594		

Comments: The reference is an average of all samples in Group# 258021

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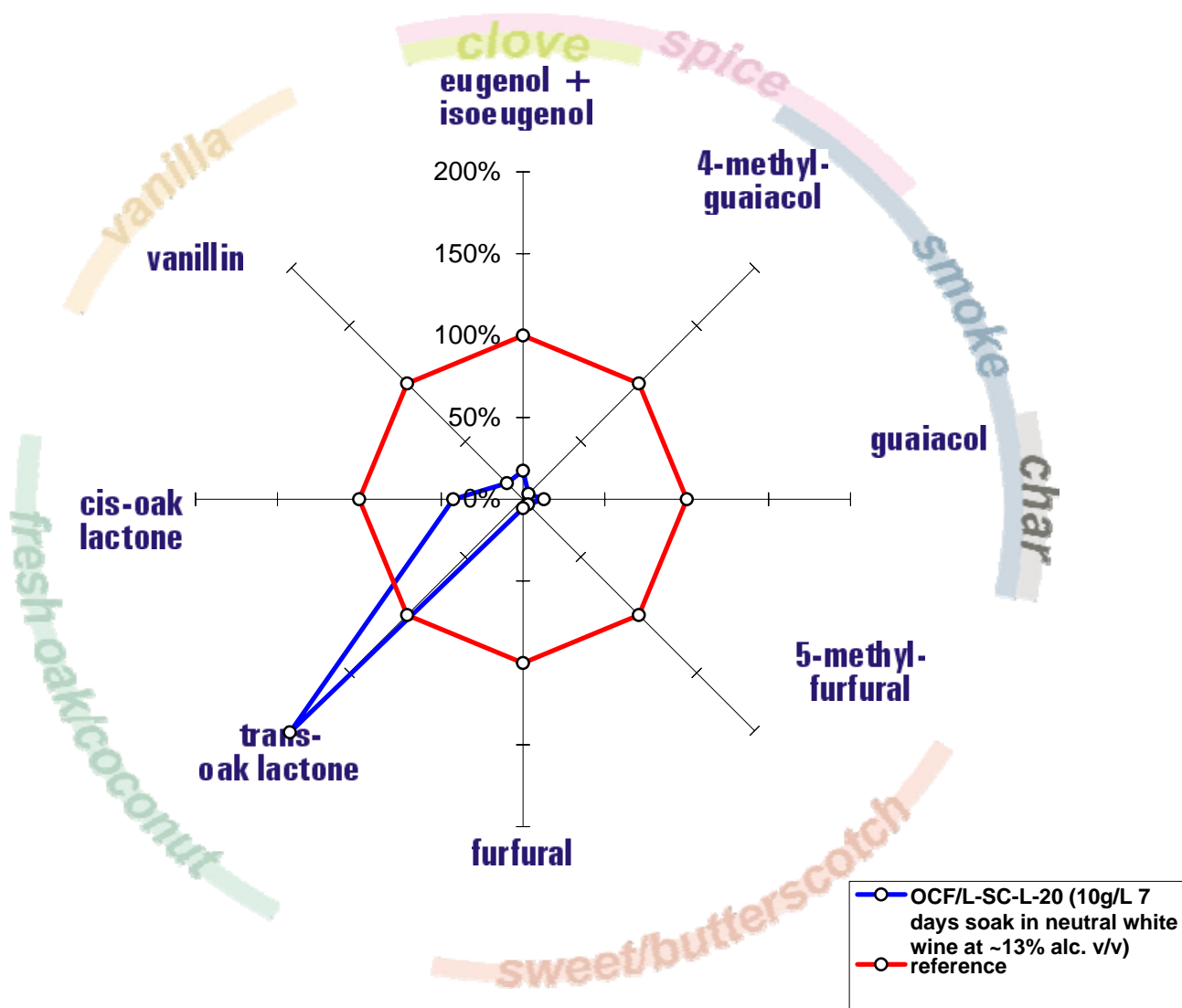


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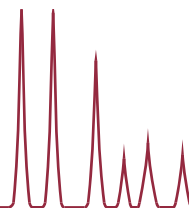
610090451 OCF/L-SC-L-20 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	10	furfural (ug/L)	227
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	82
4-methylguaiacol (ug/L)	1	cis -oak lactone (ug/L)	62
guaiacol (ug/L)	3	vanillin (ug/L)	112
5-methylfurfural (ug/L)	15		

Comments: The reference is an average of all samples in Group# 258021

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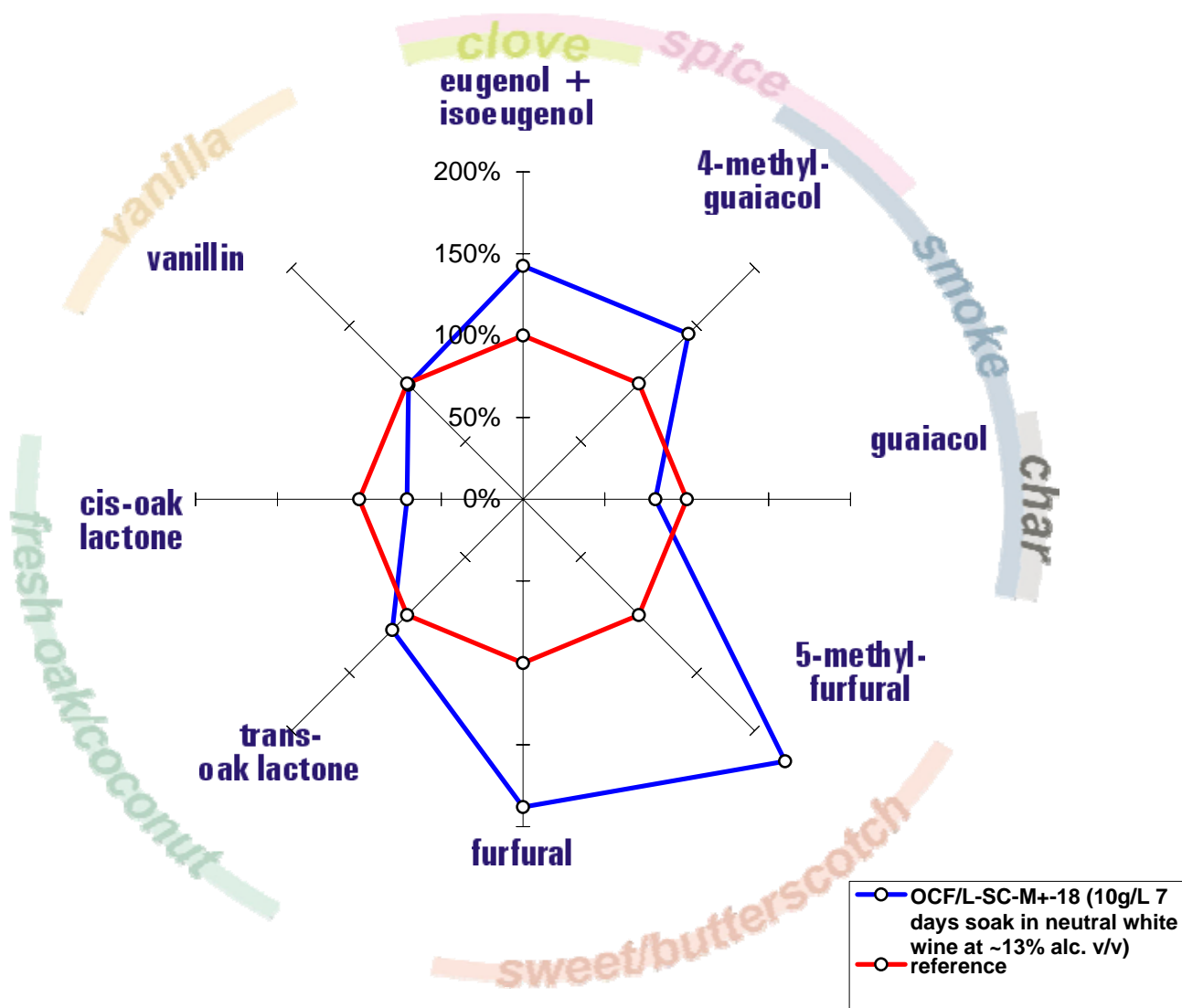


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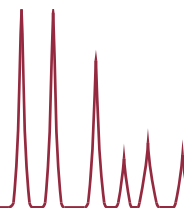
610090452 OCF/L-SC-M+-18 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	23	furfural (ug/L)	7861
isoeugenol (ug/L)	63	trans -oak lactone (ug/L)	46
4-methylguaiacol (ug/L)	30	cis -oak lactone (ug/L)	103
guaiacol (ug/L)	19	vanillin (ug/L)	794
5-methylfurfural (ug/L)	773		

Comments: The reference is an average of all samples in Group# 258021

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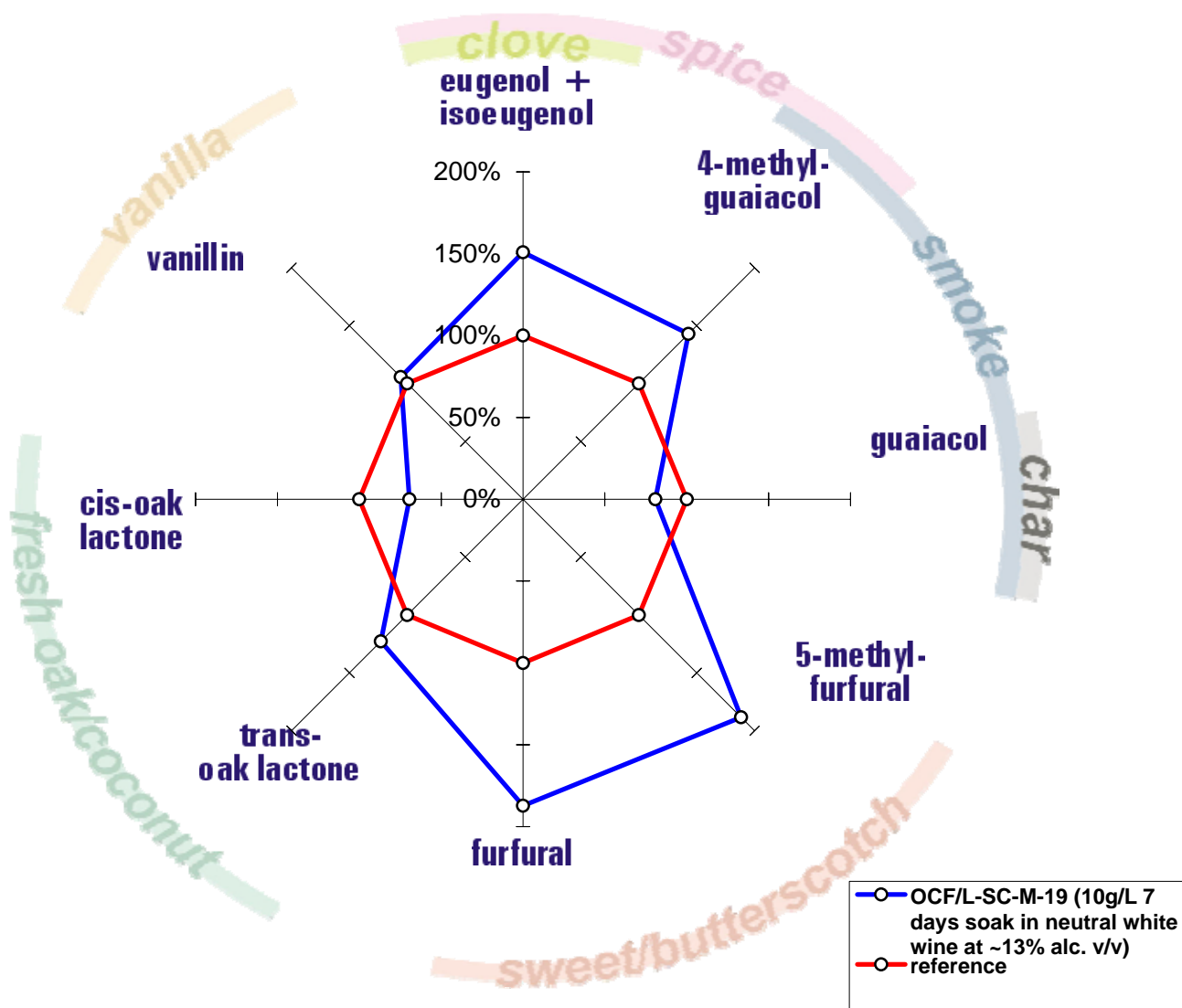


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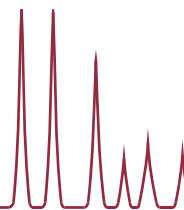
610090453 OCF/L-SC-M-19 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	24	furfural (ug/L)	7827
isoeugenol (ug/L)	67	trans -oak lactone (ug/L)	50
4-methylguaiacol (ug/L)	30	cis -oak lactone (ug/L)	101
guaiacol (ug/L)	19	vanillin (ug/L)	847
5-methylfurfural (ug/L)	643		

Comments: The reference is an average of all samples in Group# 258021

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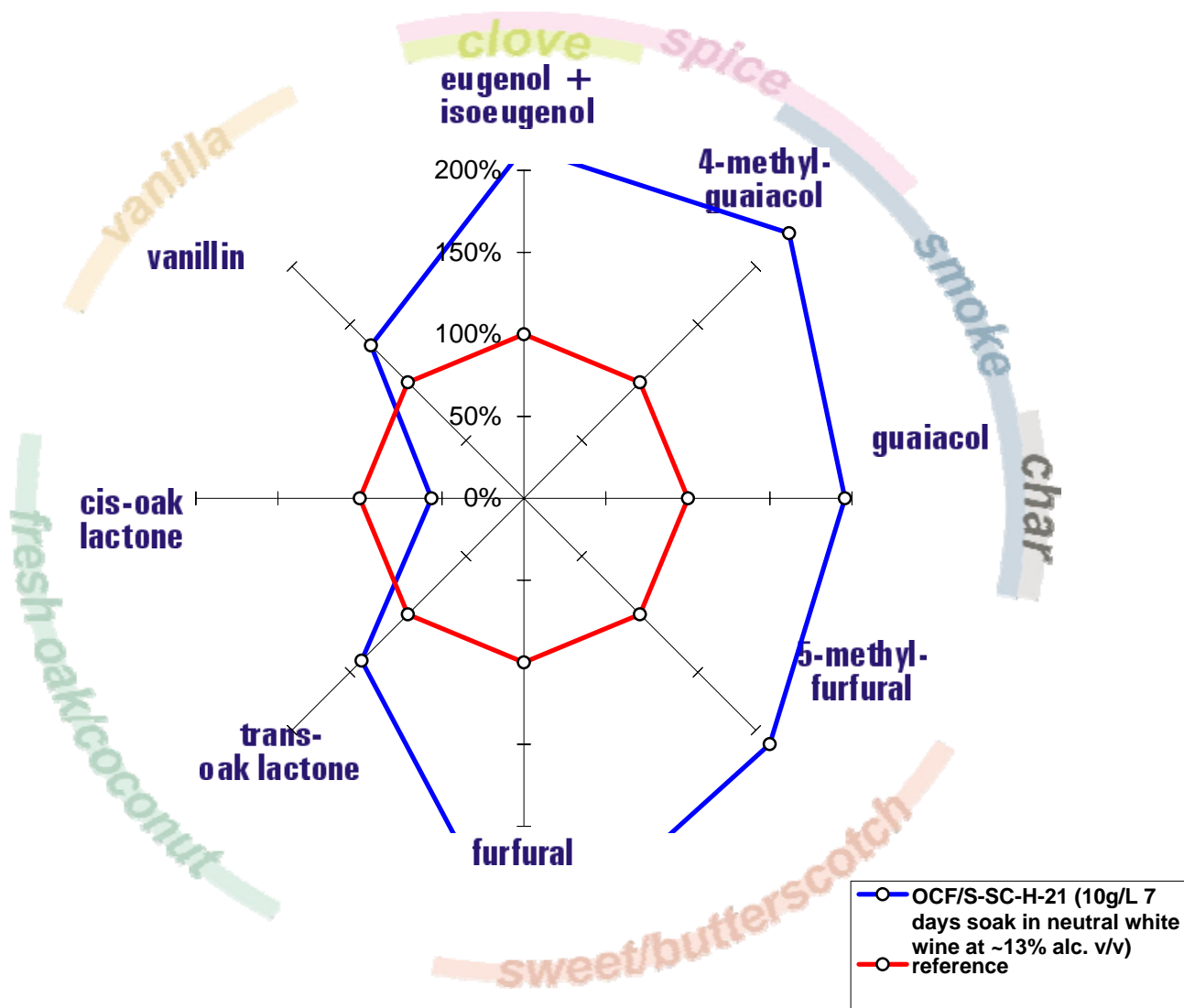


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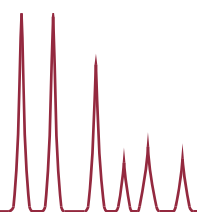
610090454 OCF/S-SC-H-21 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	33	furfural (ug/L)	11924
isoeugenol (ug/L)	96	trans -oak lactone (ug/L)	57
4-methylguaiacol (ug/L)	48	cis -oak lactone (ug/L)	82
guaiacol (ug/L)	46	vanillin (ug/L)	1058
5-methylfurfural (ug/L)	724		

Comments: The reference is an average of all samples in Group# 258021

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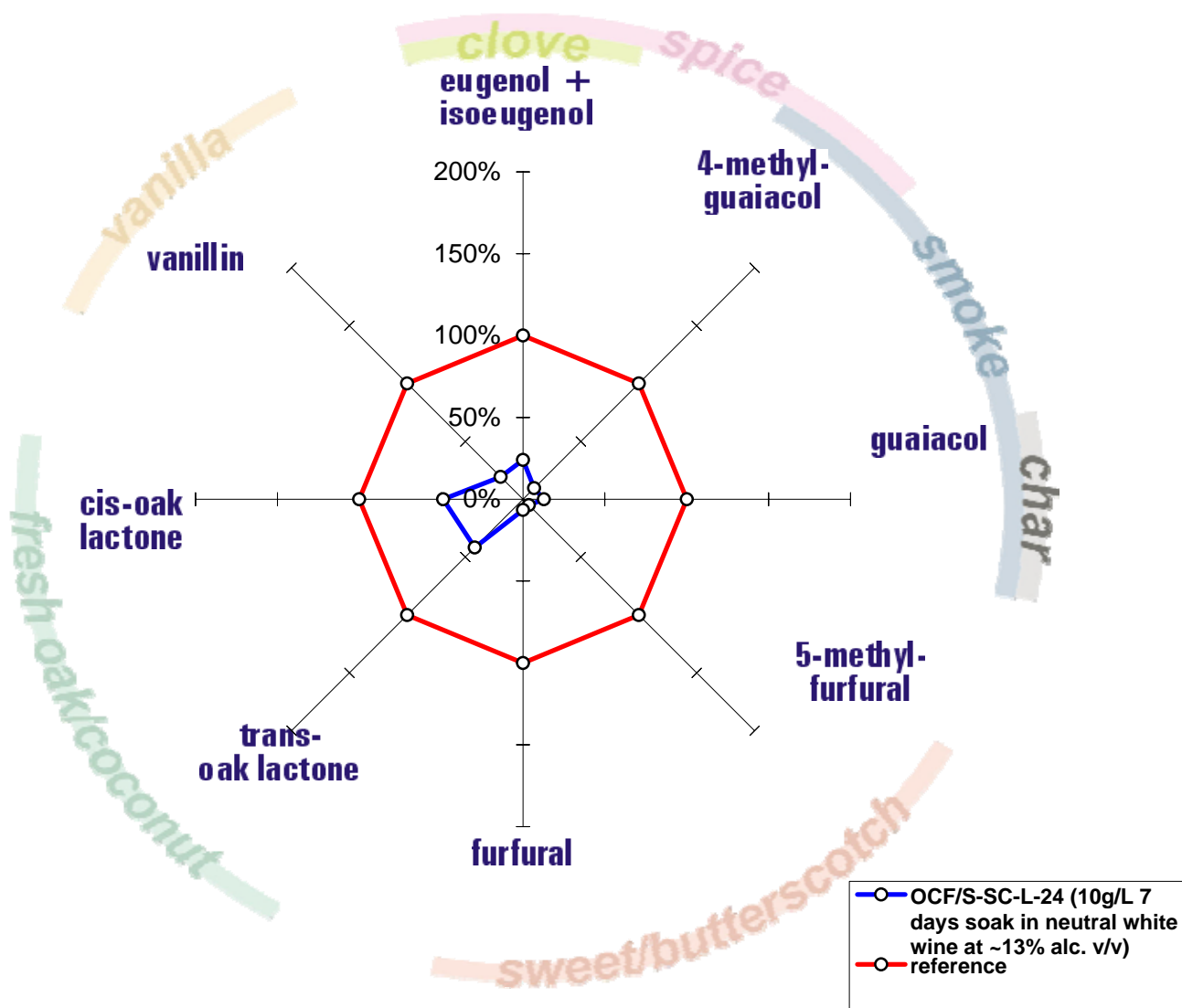


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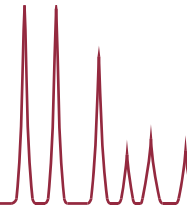
610090455 OCF/S-SC-L-24 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	14	furfural (ug/L)	273
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	17
4-methylguaiacol (ug/L)	2	cis -oak lactone (ug/L)	71
guaiacol (ug/L)	3	vanillin (ug/L)	155
5-methylfurfural (ug/L)	17		

Comments: The reference is an average of all samples in Group# 258021

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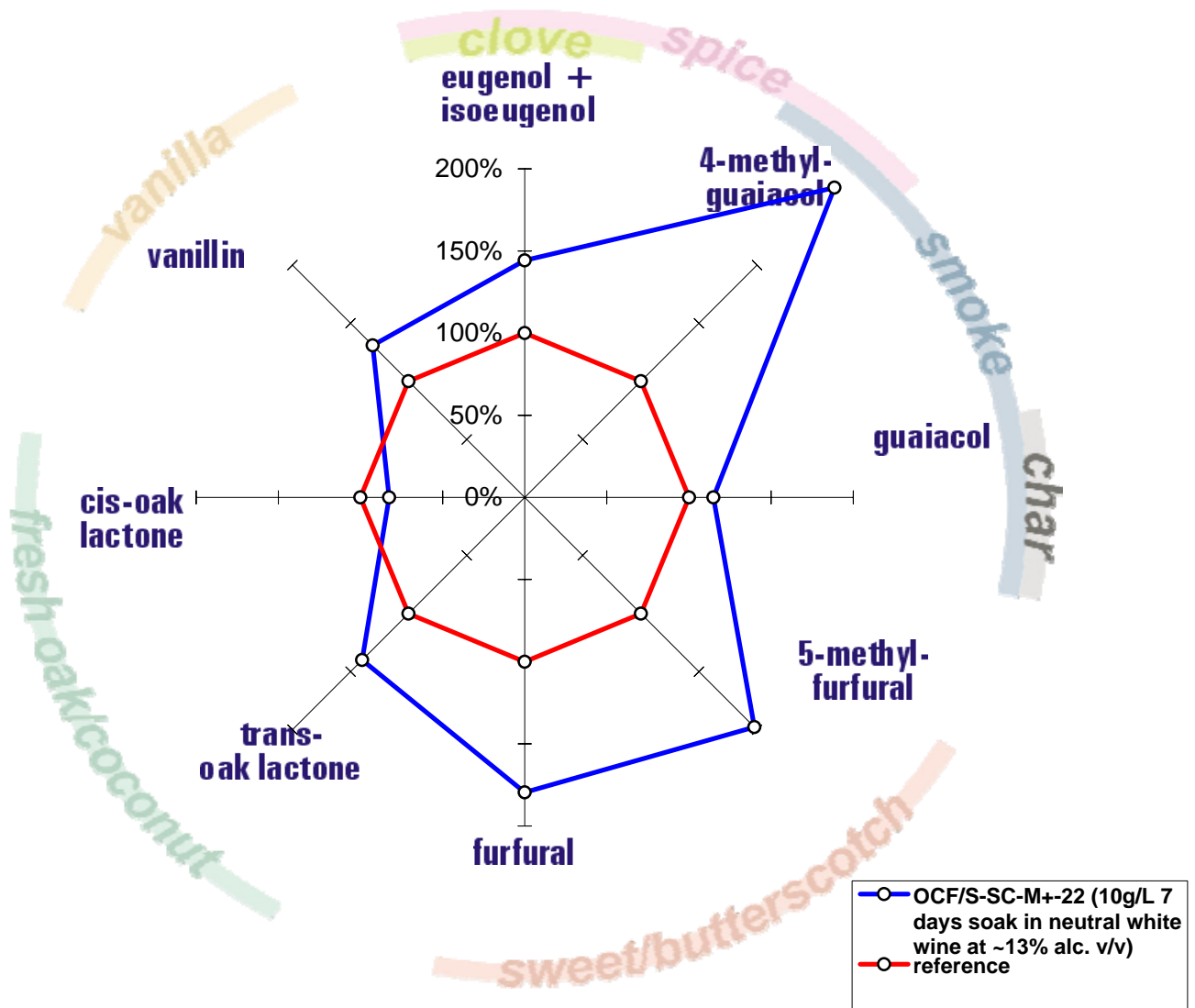


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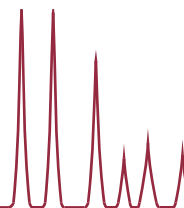
610090456 OCF/S-SC-M+-22 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	29	furfural (ug/L)	7503
isoeugenol (ug/L)	58	trans -oak lactone (ug/L)	57
4-methylguaiacol (ug/L)	56	cis -oak lactone (ug/L)	120
guaiacol (ug/L)	27	vanillin (ug/L)	1050
5-methylfurfural (ug/L)	675		

Comments: The reference is an average of all samples in Group# 258021

Results relate only to the items tested. The report shall not be reproduced except in full without the approval of the laboratory.

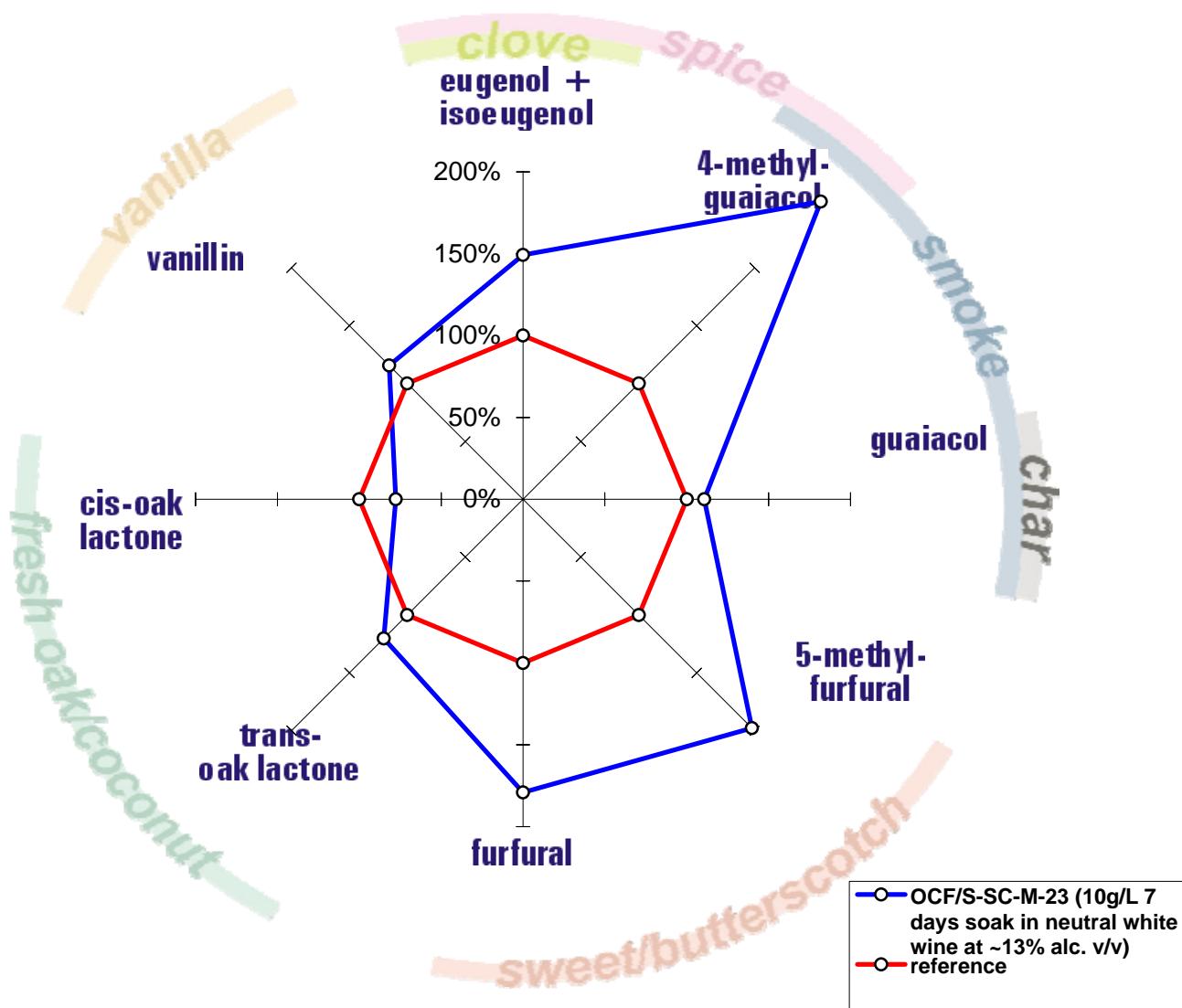


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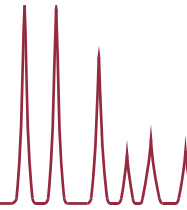
610090457 OCF/S-SC-M-23 (10g/L 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	29	furfural (ug/L)	7485
isoeugenol (ug/L)	61	<i>trans</i> -oak lactone (ug/L)	49
4-methylguaiacol (ug/L)	54	<i>cis</i> -oak lactone (ug/L)	113
guaiacol (ug/L)	26	vanillin (ug/L)	927
5-methylfurfural (ug/L)	675		

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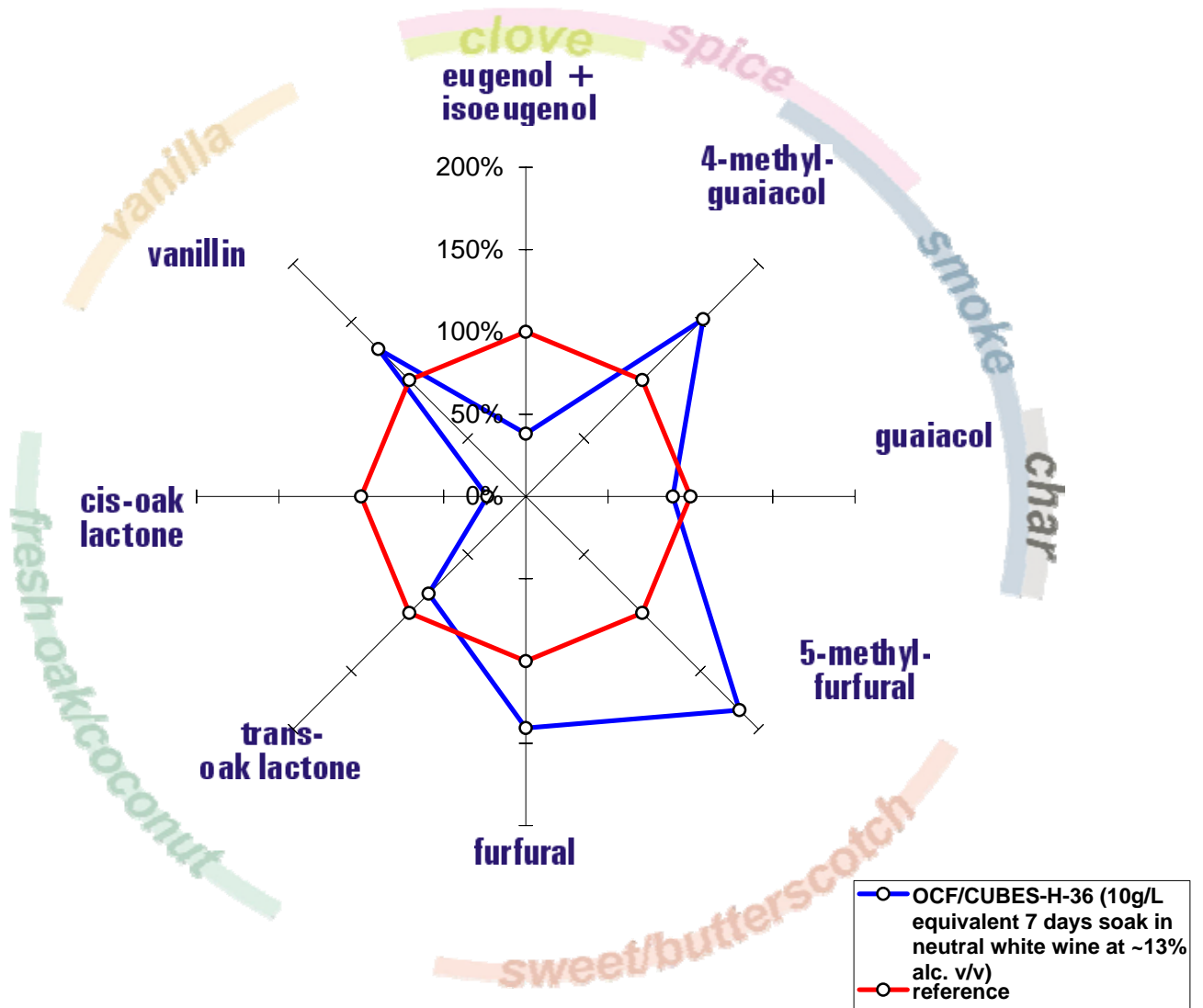


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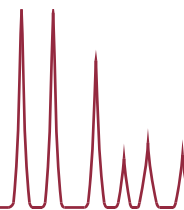
610090458 OCF/CUBES-H-36 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	13	furfural (ug/L)	5882
isoeugenol (ug/L)	10	trans-oak lactone (ug/L)	34
4-methylguaiacol (ug/L)	32	cis-oak lactone (ug/L)	34
guaiacol (ug/L)	21	vanillin (ug/L)	1017
5-methylfurfural (ug/L)	627		

Comments: The reference is an average of all samples in Group# 258021

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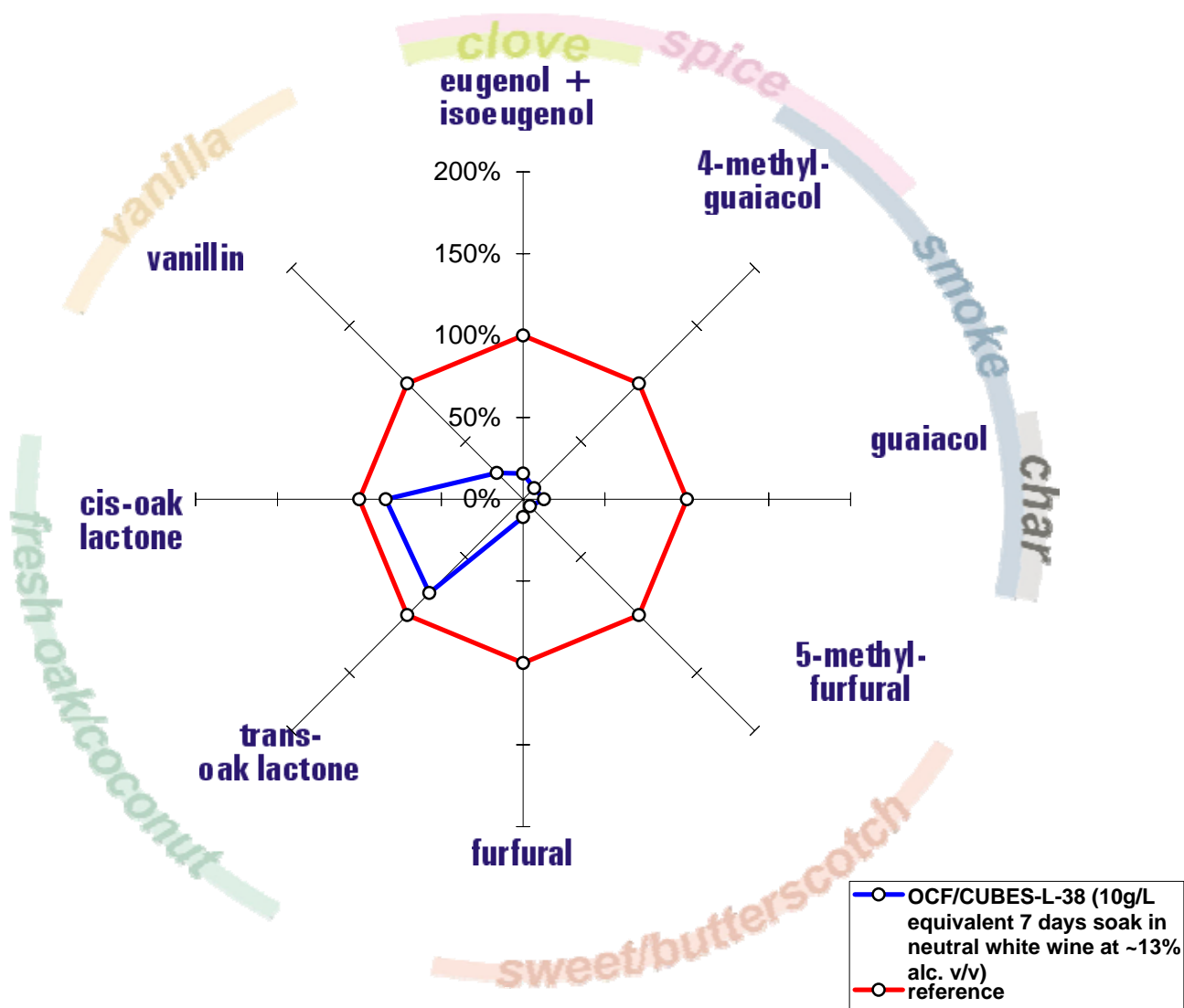


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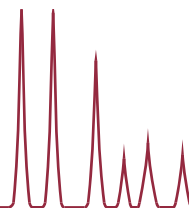
610090459 OCF/CUBES-L-38 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	9	furfural (ug/L)	455
isoeugenol (ug/L)	< 1	trans -oak lactone (ug/L)	33
4-methylguaiacol (ug/L)	2	cis -oak lactone (ug/L)	122
guaiacol (ug/L)	3	vanillin (ug/L)	183
5-methylfurfural (ug/L)	20		

Comments: The reference is an average of all samples in Group# 258021

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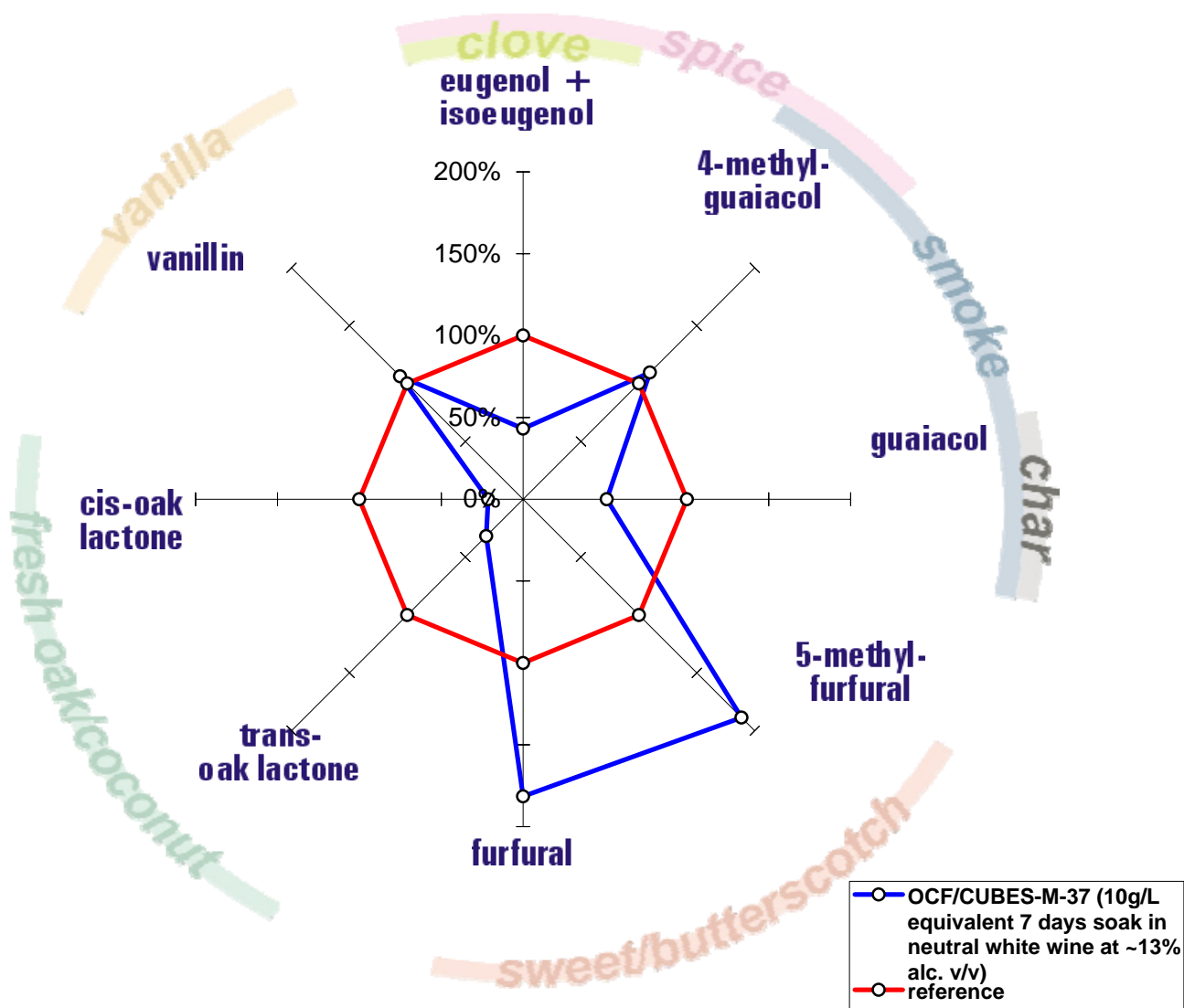


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610090460 OCF/CUBES-M-37 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)

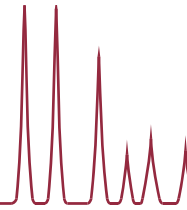


eugenol (ug/L)	10
isoeugenol (ug/L)	16
4-methylguaiacol (ug/L)	23
guaiacol (ug/L)	12
5-methylfurfural (ug/L)	644

furfural (ug/L)	7588
trans -oak lactone (ug/L)	13
cis -oak lactone (ug/L)	31
vanillin (ug/L)	853

Comments: The reference is an average of all samples in Group# 258021

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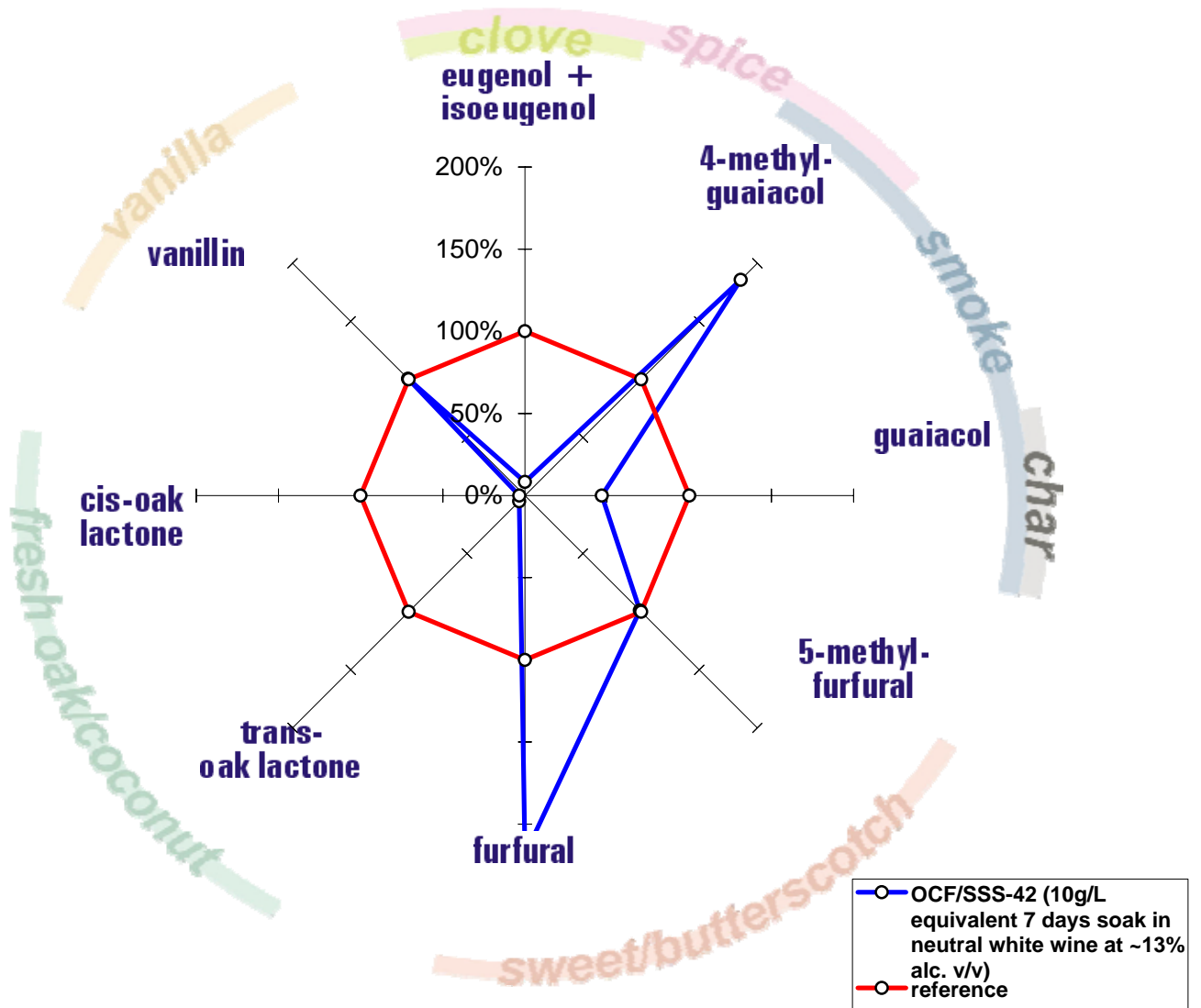


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610090461 OCF/SSS-42 (10g/L equivalent 7 days soak in neutral white wine at ~13% alc. v/v)



eugenol (ug/L)	4	furfural (ug/L)	9135
isoeugenol (ug/L)	1	trans -oak lactone (ug/L)	2
4-methylguaiacol (ug/L)	39	cis -oak lactone (ug/L)	5
guaiacol (ug/L)	11	vanillin (ug/L)	806
5-methylfurfural (ug/L)	338		

Comments: The reference is an average of all samples in Group# 258021

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