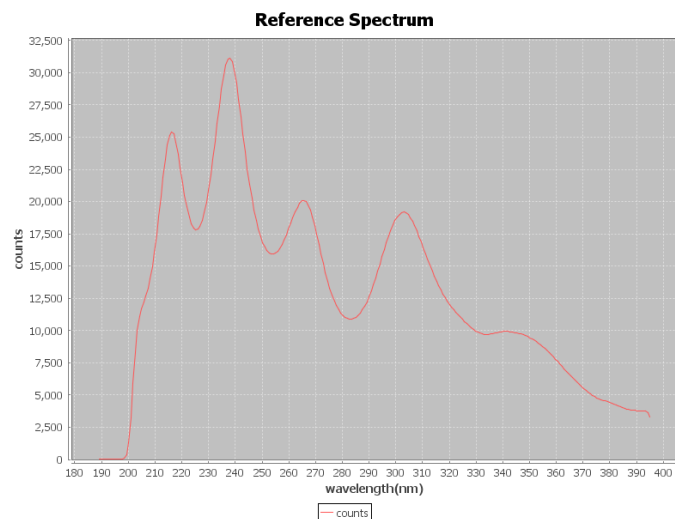


SUNA 2094 Version V2

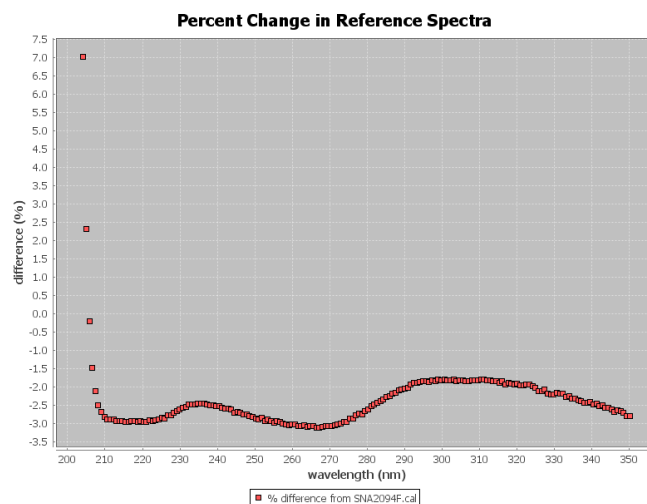
Firmware 2.5.1

Time: 22-Jul-2026 10:44:33

Reference Spectrum



Spectra Comparison



Comment:

Cold room 900 bldg ~12 C but check SUNA raw data

File SNA2094G.cal

189.02	3	201.01	3256	213.04	21889	225.13	17814
189.81	5	201.81	5881	213.85	23272	225.93	17861
190.61	4	202.61	8321	214.65	24415	226.74	18107
191.41	9	203.41	10040	215.46	25160	227.55	18527
192.21	7	204.21	11070	216.26	25433	228.35	19136
193.01	12	205.01	11700	217.07	25240	229.16	19947
193.81	7	205.82	12186	217.87	24624	229.97	20906
194.6	7	206.62	12670	218.68	23684	230.78	22042
195.4	9	207.42	13269	219.48	22620	231.58	23302
196.2	9	208.22	14022	220.29	21506	232.39	24667
197.0	8	209.03	14942	221.09	20474	233.2	26074
197.8	14	209.83	16076	221.9	19585	234.01	27428
198.6	69	210.63	17383	222.71	18844	234.82	28712
199.4	348	211.44	18843	223.51	18299	235.62	29768
200.21	1296	212.24	20376	224.32	17972	236.43	30594

237.24	31042	272.93	15194	308.7	17307	344.41	9842
238.05	31136	273.74	14497	309.52	16869	345.22	9812
238.86	30844	274.55	13840	310.33	16415	346.03	9774
239.67	30164	275.36	13252	311.14	15968	346.84	9733
240.48	29198	276.18	12743	311.95	15516	347.65	9673
241.29	27964	276.99	12305	312.77	15064	348.46	9597
242.1	26619	277.8	11920	313.58	14646	349.26	9524
242.91	25240	278.62	11605	314.39	14239	350.07	9443
243.72	23873	279.43	11354	315.2	13843	350.88	9358
244.53	22545	280.24	11155	316.02	13483	351.69	9263
245.34	21351	281.06	11011	316.83	13141	352.5	9164
246.15	20283	281.87	10925	317.64	12824	353.31	9046
246.96	19337	282.68	10873	318.45	12540	354.11	8919
247.77	18545	283.49	10881	319.27	12270	354.92	8779
248.58	17853	284.31	10932	320.08	12035	355.73	8625
249.39	17285	285.12	11028	320.89	11820	356.54	8478
250.2	16821	285.93	11181	321.7	11614	357.35	8317
251.01	16452	286.75	11370	322.52	11414	358.15	8147
251.82	16192	287.56	11615	323.33	11236	358.96	7970
252.63	16012	288.37	11910	324.14	11057	359.77	7787
253.44	15918	289.19	12250	324.95	10873	360.57	7602
254.25	15914	290.0	12640	325.76	10699	361.38	7418
255.06	15984	290.81	13083	326.57	10530	362.19	7225
255.87	16136	291.63	13563	327.39	10360	362.99	7035
256.69	16362	292.44	14084	328.2	10205	363.8	6850
257.5	16653	293.25	14613	329.01	10069	364.61	6666
258.31	17008	294.07	15157	329.82	9958	365.41	6496
259.12	17417	294.88	15716	330.63	9869	366.22	6337
259.93	17868	295.69	16267	331.44	9793	367.02	6181
260.74	18313	296.51	16795	332.25	9744	367.83	6023
261.55	18769	297.32	17315	333.07	9709	368.63	5848
262.37	19202	298.13	17777	333.88	9705	369.44	5674
263.18	19569	298.95	18195	334.69	9713	370.24	5502
263.99	19861	299.76	18555	335.5	9736	371.05	5343
264.8	20053	300.57	18833	336.31	9762	371.85	5198
265.61	20083	301.39	19039	337.12	9800	372.66	5076
266.43	19984	302.2	19160	337.93	9834	373.46	4967
267.24	19734	303.01	19185	338.74	9867	374.27	4866
268.05	19327	303.82	19127	339.55	9898	375.07	4774
268.86	18796	304.64	18983	340.36	9923	375.87	4698
269.68	18157	305.45	18758	341.17	9930	376.68	4630
270.49	17448	306.26	18467	341.98	9926	377.48	4576
271.3	16688	307.08	18128	342.79	9909	378.28	4530
272.11	15938	307.89	17732	343.6	9877	379.08	4487

379.89	4433
380.69	4358
381.49	4276
382.29	4199
383.1	4132
383.9	4067
384.7	4011
385.5	3953
386.3	3911
387.1	3878
387.9	3852
388.7	3830
389.5	3809
390.3	3789
391.1	3784
391.9	3792
392.7	3793
393.5	3742
394.3	3599
395.1	3272