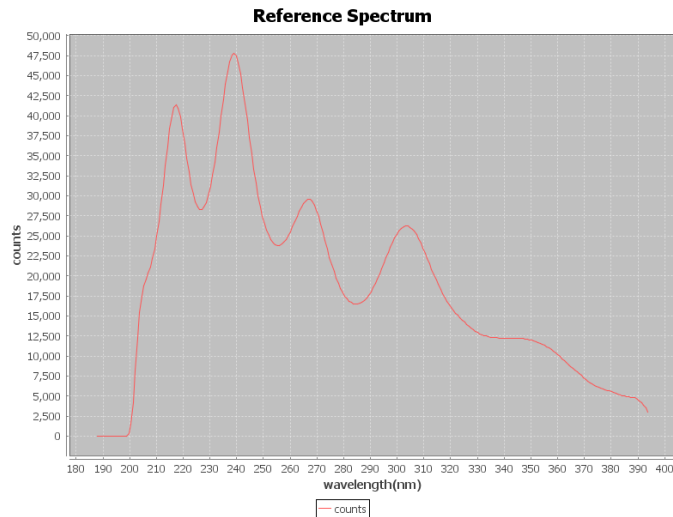


SUNA 1918 Version V2

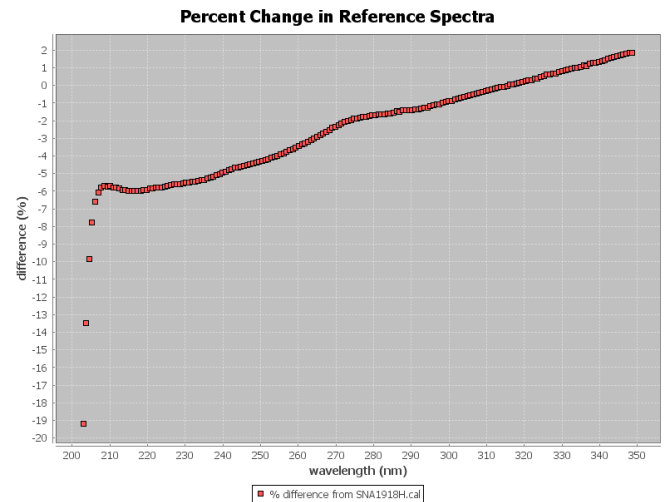
Firmware 2.5.1

Time: 07-Jul-2025 06:57:44

Reference Spectrum



Spectra Comparison



Comment:

File SNA1918I.cal

187.77	4	199.72	341	211.72	28959	223.76	30211
188.57	1	200.52	1478	212.52	31318	224.57	29267
189.36	5	201.31	4163	213.32	33767	225.37	28641
190.16	3	202.11	8159	214.12	36160	226.18	28335
190.95	6	202.91	12274	214.93	38324	226.98	28331
191.75	6	203.71	15441	215.73	39997	227.79	28603
192.54	4	204.51	17497	216.53	41072	228.59	29194
193.34	6	205.31	18742	217.33	41384	229.4	30038
194.13	3	206.11	19579	218.14	40935	230.21	31163
194.93	5	206.91	20315	218.94	39857	231.01	32569
195.73	-1	207.71	21139	219.74	38319	231.82	34195
196.53	-4	208.51	22145	220.55	36519	232.62	36003
197.32	-3	209.31	23407	221.35	34703	233.43	37975
198.12	-4	210.11	24970	222.16	32966	234.24	40010
198.92	45	210.92	26820	222.96	31439	235.04	42014

235.85	43912	271.48	26466	307.25	25143	342.99	12227
236.66	45498	272.3	25447	308.06	24649	343.8	12215
237.47	46758	273.11	24398	308.88	24095	344.62	12208
238.27	47584	273.92	23360	309.69	23477	345.43	12206
239.08	47805	274.73	22346	310.5	22825	346.24	12197
239.89	47484	275.54	21401	311.32	22176	347.05	12178
240.7	46630	276.36	20529	312.13	21499	347.86	12140
241.5	45242	277.17	19735	312.94	20843	348.67	12093
242.31	43506	277.98	19046	313.76	20187	349.48	12038
243.12	41510	278.79	18433	314.57	19537	350.29	11975
243.93	39379	279.61	17924	315.38	18923	351.1	11907
244.74	37275	280.42	17503	316.2	18349	351.91	11823
245.55	35205	281.23	17146	317.01	17796	352.72	11720
246.36	33277	282.04	16873	317.82	17295	353.53	11606
247.16	31562	282.86	16685	318.63	16838	354.34	11483
247.97	30008	283.67	16559	319.45	16419	355.14	11337
248.78	28650	284.48	16508	320.26	16038	355.95	11180
249.59	27489	285.3	16524	321.07	15700	356.76	10998
250.4	26509	286.11	16610	321.88	15366	357.57	10813
251.21	25690	286.92	16764	322.7	15067	358.38	10611
252.02	25035	287.73	16992	323.51	14768	359.19	10397
252.83	24523	288.55	17270	324.32	14493	360.0	10169
253.64	24148	289.36	17628	325.14	14236	360.81	9934
254.45	23919	290.17	18051	325.95	13987	361.61	9685
255.26	23798	290.99	18528	326.76	13733	362.42	9441
256.07	23812	291.8	19071	327.57	13503	363.23	9185
256.88	23957	292.61	19661	328.38	13294	364.04	8937
257.69	24202	293.43	20288	329.2	13116	364.85	8691
258.5	24548	294.24	20945	330.01	12959	365.65	8472
259.31	25012	295.05	21628	330.82	12814	366.46	8254
260.12	25542	295.87	22302	331.63	12693	367.27	8044
260.93	26139	296.68	22956	332.45	12587	368.08	7818
261.75	26772	297.49	23601	333.26	12497	368.88	7573
262.56	27417	298.31	24193	334.07	12425	369.69	7323
263.37	28047	299.12	24753	334.88	12380	370.5	7088
264.18	28613	299.93	25234	335.69	12343	371.3	6869
264.99	29073	300.74	25633	336.5	12304	372.11	6682
265.8	29408	301.56	25949	337.32	12284	372.91	6512
266.61	29581	302.37	26135	338.13	12266	373.72	6364
267.42	29534	303.18	26228	338.94	12255	374.53	6227
268.24	29311	304.0	26214	339.75	12254	375.33	6103
269.05	28851	304.81	26091	340.56	12247	376.14	5990
269.86	28210	305.62	25869	341.37	12247	376.94	5892
270.67	27405	306.44	25564	342.18	12242	377.75	5811

378.55	5741
379.36	5668
380.16	5568
380.97	5453
381.77	5344
382.57	5247
383.38	5159
384.18	5078
384.99	5004
385.79	4943
386.59	4901
387.4	4856
388.2	4826
389.0	4790
389.8	4660
390.6	4443
391.41	4182
392.21	3881
393.01	3522
393.81	3018