

**Title**

Title

Evaluation Categories:

Curve Name:

\$A

Curve Values:

Index	t [s]	Ts [°C]	Tr [°C]	Value [mW]
0	0	29.9851	30	-0.569917
6	6	31.9081	32	-3.48232
12	12	33.8412	34	-5.94797
18	18	35.8164	36	-6.7993
24	24	37.8075	38	-7.05077
30	30	39.802	40	-7.17157
36	36	41.7988	42	-7.20725
42	42	43.7962	44	-7.21898
48	48	45.794	46	-7.21764
54	54	47.7913	48	-7.23649
60	60	49.7896	50	-7.21709
66	66	51.7873	52	-7.222
72	72	53.7848	54	-7.23143
78	78	55.7815	56	-7.26657
84	84	57.7782	58	-7.30291
90	90	59.7749	60	-7.33794
96	96	61.7716	62	-7.36715
102	102	63.7682	64	-7.4006
108	108	65.7656	66	-7.40913
114	114	67.7617	68	-7.45722
120	120	69.7578	70	-7.50733
126	126	71.7539	72	-7.55284
132	132	73.7497	74	-7.61065
138	138	75.7449	76	-7.68174
144	144	77.739	78	-7.78605
150	150	79.7338	80	-7.86863
156	156	81.7293	82	-7.92943
162	162	83.7258	84	-7.96004
168	168	85.7224	86	-7.98957
174	174	87.7171	88	-8.06992
180	180	89.712	90	-8.14437
186	186	91.7075	92	-8.2033
192	192	93.7025	94	-8.27165
198	198	95.6991	96	-8.29708

204	204	97.6941	98	-8.36708
210	210	99.6887	100	-8.44519
216	216	101.685	102	-8.48343
222	222	103.68	104	-8.5327
228	228	105.676	106	-8.58061
234	234	107.673	108	-8.60433
240	240	109.664	110	-8.75916
246	246	111.659	112	-8.83436
252	252	113.651	114	-8.96078
258	258	115.647	116	-9.01362
264	264	117.642	118	-9.07037

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270	270	119.636	120	-9.13835
276	276	121.631	122	-9.19924
282	282	123.625	124	-9.296
288	288	125.617	126	-9.43006
294	294	127.611	128	-9.50697
300	300	129.605	130	-9.59491
306	306	131.6	132	-9.62739
312	312	133.594	134	-9.71112
318	318	135.586	136	-9.83635
324	324	137.581	138	-9.89035
330	330	139.576	140	-9.94143
336	336	141.57	142	-10.0207
342	342	143.563	144	-10.1305
348	348	145.555	146	-10.2401
354	354	147.549	148	-10.3119
360	360	149.542	150	-10.422
366	366	151.534	152	-10.5252
372	372	153.529	154	-10.5814
378	378	155.523	156	-10.645
384	384	157.515	158	-10.7652

390	390	159.509	160	-10.8307
396	396	161.502	162	-10.923
402	402	163.494	164	-11.0331
408	408	165.486	166	-11.147
414	414	167.48	168	-11.218
420	420	169.472	170	-11.312
426	426	171.464	172	-11.4328
432	432	173.449	174	-11.6818
438	438	175.443	176	-11.7392
444	444	177.435	178	-11.8444
450	450	179.425	180	-11.9995
456	456	181.419	182	-12.0626
462	462	183.409	184	-12.1981
468	468	185.401	186	-12.2967
474	474	187.401	188	-12.2329
480	480	189.389	190	-12.425
486	486	191.378	192	-12.5773
492	492	193.369	194	-12.6995
498	498	195.361	196	-12.7937
504	504	197.354	198	-12.8784
510	510	199.343	200	-13.0232

Results:

? Onset 31.43 °C  
 Slope -60.62e-03 mW°C<sup>-1</sup>  
 Left Limit 29.99 °C  
 Right Limit 199.34 °C  
 Heating Rate 20.00 °Cmin<sup>-1</sup>

? Endset 31.43 °C  
 Slope -1.57 mW°C<sup>-1</sup>  
 Left Limit 29.99 °C

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Right Limit 199.34 °C  
Heating Rate 20.00 °Cmin<sup>-1</sup>  
  
? Integral -1228.17 mJ  
Onset 30.14 °C  
Peak 37.48 °C  
Endset 111.08 °C  
Left Limit 29.99 °C  
Right Limit 199.34 °C  
Left bl Limit 29.99 °C  
Right bl Limit 199.34 °C  
Heating Rate 20.00 °Cmin<sup>-1</sup> Baseline

Type line

? Table

°C mW

29.99	-0.57
48.80	-7.23
67.62	-7.45
86.44	-8.01
105.26	-8.57
124.07	-9.35
142.89	-10.10
161.71	-10.93
180.53	-12.03
199.34	-13.02

Sample:

A, 36.2000 mg Curve

Categories:

Evaluation:

Method:

30- 200C Adjustment:

From 0.00 to 8.50 min

Gas Factor : 1

Pan Factor : 1

Tau Lag Factor: 1

Tau Lag :  $3.5000 + 0.0000 \cdot T + 0.0000 \cdot T^2$  s adjusted : -

E Indium:  $25.1256 \cdot 10^3$  1/mW dE relative :

$0.0000 + 0.0000 \cdot T + 0.0000 \cdot T^2$  adjusted : -

Sample Holder:

Aluminum Standard 40ul

Weight : 0

Material: Aluminium