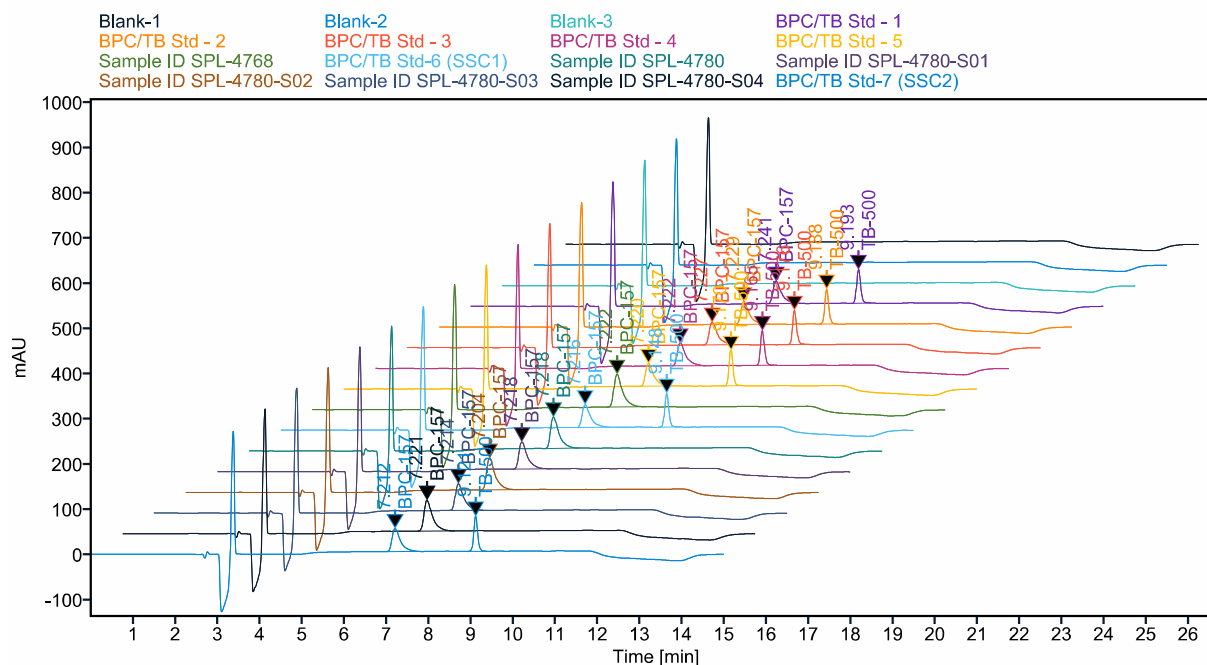


TrustPulse
ANALYTICS

 Agilent Technologies

Sequence Acquired Date 2026-09-01 11:05:23-04:00



Sample Name	Name	RT	Area	Multiplier	Amount	Unit	UV Match Factor	Peak Purity
BPC/TB Std - 1	BPC-157	7.241	704.4	1;1;1;1;1	7.93	%	1000	1000
BPC/TB Std - 2	BPC-157	7.229	695.3	1;1;1;1;1	7.83	%	1000	1000
BPC/TB Std - 3	BPC-157	7.227	707.2	1;1;1;1;1	7.96	%	1000	1000
BPC/TB Std - 4	BPC-157	7.222	709.2	1;1;1;1;1	7.99	%	1000	999
BPC/TB Std - 5	BPC-157	7.220	694.8	1;1;1;1;1	7.82	%	1000	1000
Sample ID SPL-4768	BPC-157	7.222	1042.2	8.33333;1;1;1;1	97.80	%	1000	1000
BPC/TB Std-6 (SSC1)	BPC-157	7.216	708.8	1;1;1;1;1	7.98	%	1000	1000
Sample ID SPL-4780	BPC-157	7.218	981.3	10;1;1;1;1	110.51	%	1000	999
Sample ID SPL-4780-S01	BPC-157	7.218	840.7	10;1;1;1;1	94.67	%	1000	1000
Sample ID SPL-4780-S02	BPC-157	7.204	988.5	10;1;1;1;1	111.32	%	1000	999
Sample ID SPL-4780-S03	BPC-157	7.214	844.3	10;1;1;1;1	95.08	%	1000	1000
Sample ID SPL-4780-S04	BPC-157	7.221	966.6	10;1;1;1;1	108.85	%	1000	999

Sample Potency and ID Report

Sample Name	Name	RT	Area	Multiplier	Amount	Unit	UV Match Factor	Peak Purity
BPC/TB Std-7 (SSC2)	BPC-157	7.212	705.4	1;1;1;1;1	7.94	%	1000	999
BPC/TB Std - 1	TB-500	9.193	506.7	1;1;1;1;1	9.67	%	1000	999
BPC/TB Std - 2	TB-500	9.188	514.6	1;1;1;1;1	9.82	%	1000	999
BPC/TB Std - 3	TB-500	9.176	510.2	1;1;1;1;1	9.74	%	1000	999
BPC/TB Std - 4	TB-500	9.165	508.8	1;1;1;1;1	9.71	%	1000	999
BPC/TB Std - 5	TB-500	9.170	506.7	1;1;1;1;1	9.67	%	1000	999
BPC/TB Std-6 (SSC1)	TB-500	9.148	517.7	1;1;1;1;1	9.88	%	1000	999
BPC/TB Std-7 (SSC2)	TB-500	9.121	510.6	1;1;1;1;1	9.74	%	1000	999

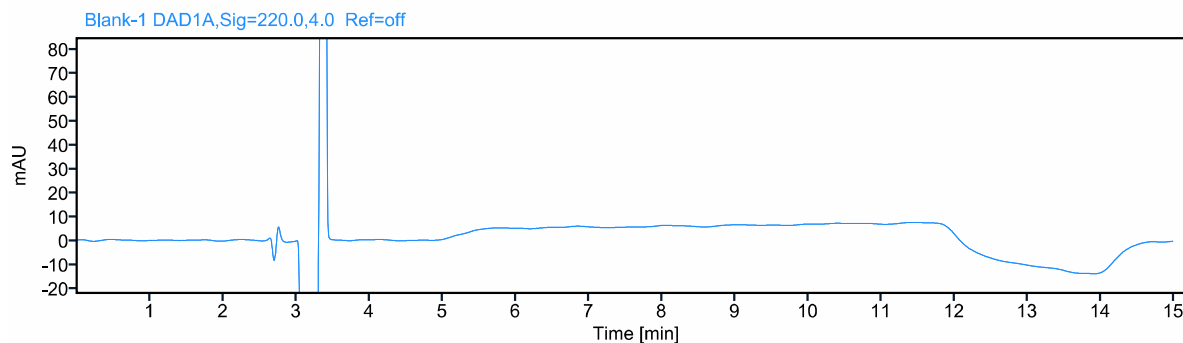
Purity Results

Sample Name	Name	RT	Area	Peak Area Percent
BPC/TB Std - 1	BPC-157	7.241	704.4	58.160
BPC/TB Std - 1	TB-500	9.193	506.7	41.840
BPC/TB Std - 2	BPC-157	7.229	695.3	57.469
BPC/TB Std - 2	TB-500	9.188	514.6	42.531
BPC/TB Std - 3	BPC-157	7.227	707.2	58.091
BPC/TB Std - 3	TB-500	9.176	510.2	41.909
BPC/TB Std - 4	BPC-157	7.222	709.2	58.229
BPC/TB Std - 4	TB-500	9.165	508.8	41.771
BPC/TB Std - 5	BPC-157	7.220	694.8	57.828
BPC/TB Std - 5	TB-500	9.170	506.7	42.172
Sample ID SPL-4768		6.765	1.3	0.127
Sample ID SPL-4768	BPC-157	7.222	1042.2	99.762
Sample ID SPL-4768		8.088	1.2	0.111
BPC/TB Std-6 (SSC1)	BPC-157	7.216	708.8	57.791
BPC/TB Std-6 (SSC1)	TB-500	9.148	517.7	42.209
Sample ID SPL-4780		6.859	1.6	0.160
Sample ID SPL-4780	BPC-157	7.218	981.3	99.730

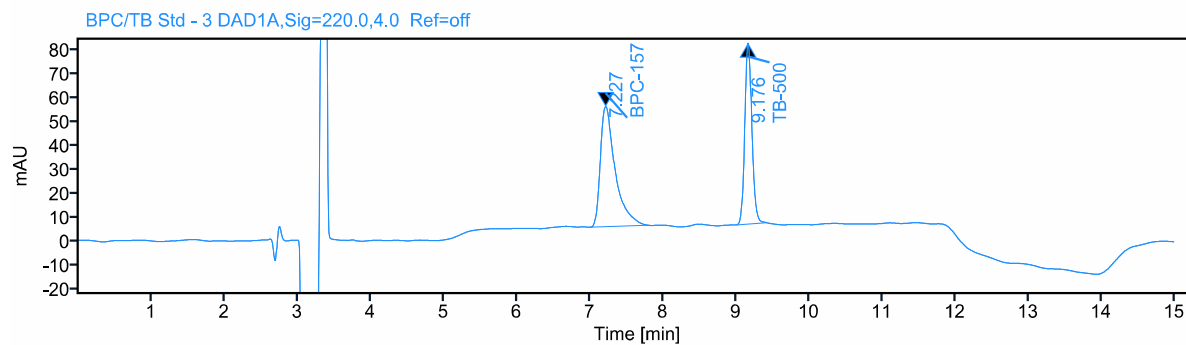
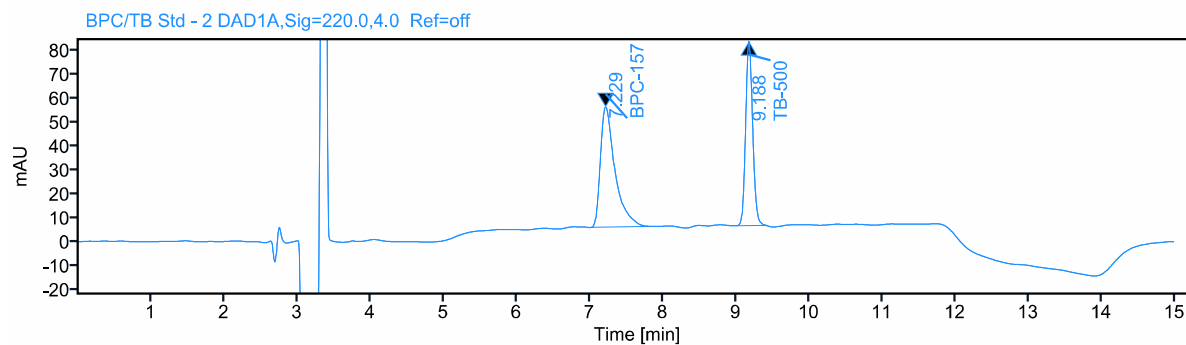
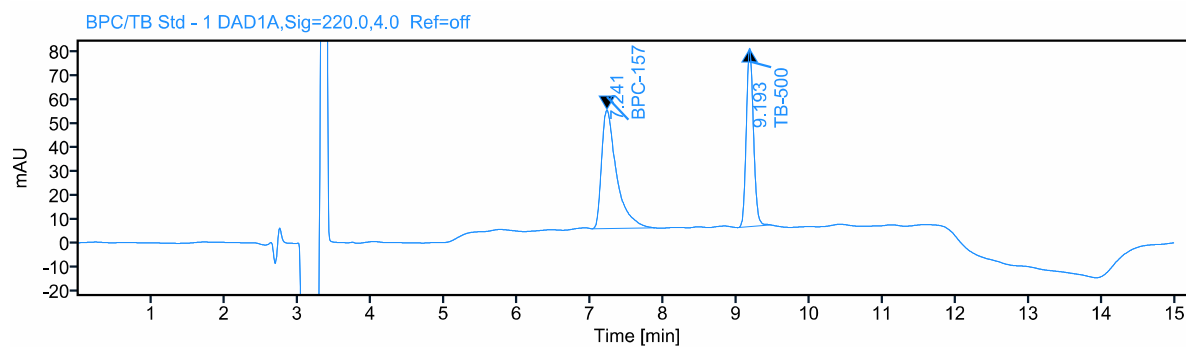
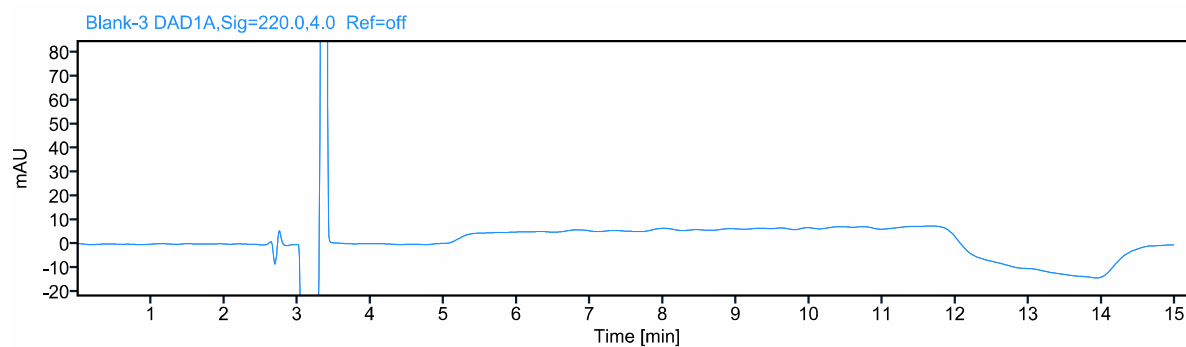
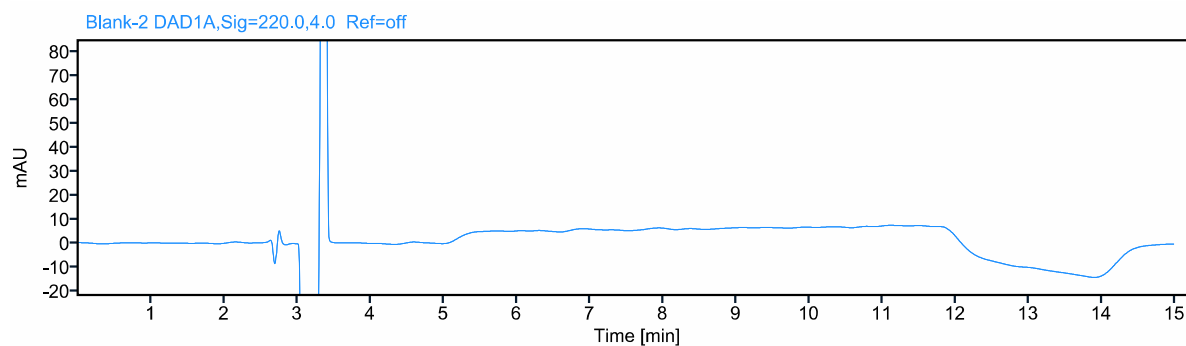
Sample Potency and ID Report

Sample Name	Name	RT	Area	Peak Area Percent
Sample ID SPL-4780		7.957	1.1	0.110
Sample ID SPL-4780-S01		6.890	1.2	0.142
Sample ID SPL-4780-S01	BPC-157	7.218	840.7	99.757
Sample ID SPL-4780-S01		7.964	0.8	0.100
Sample ID SPL-4780-S02		6.884	2.4	0.246
Sample ID SPL-4780-S02	BPC-157	7.204	988.5	99.727
Sample ID SPL-4780-S02		8.223	0.3	0.027
Sample ID SPL-4780-S03		6.885	1.2	0.140
Sample ID SPL-4780-S03	BPC-157	7.214	844.3	99.742
Sample ID SPL-4780-S03		8.036	1.0	0.118
Sample ID SPL-4780-S04		6.640	1.1	0.118
Sample ID SPL-4780-S04	BPC-157	7.221	966.6	99.736
Sample ID SPL-4780-S04		8.021	1.4	0.146
BPC/TB Std-7 (SSC2)	BPC-157	7.212	705.4	58.010
BPC/TB Std-7 (SSC2)	TB-500	9.121	510.6	41.990

Individual Chromatograms

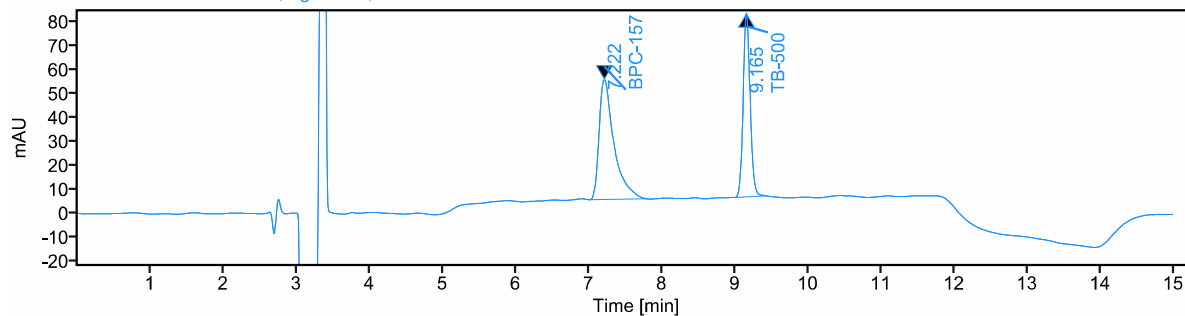


Sample Potency and ID Report

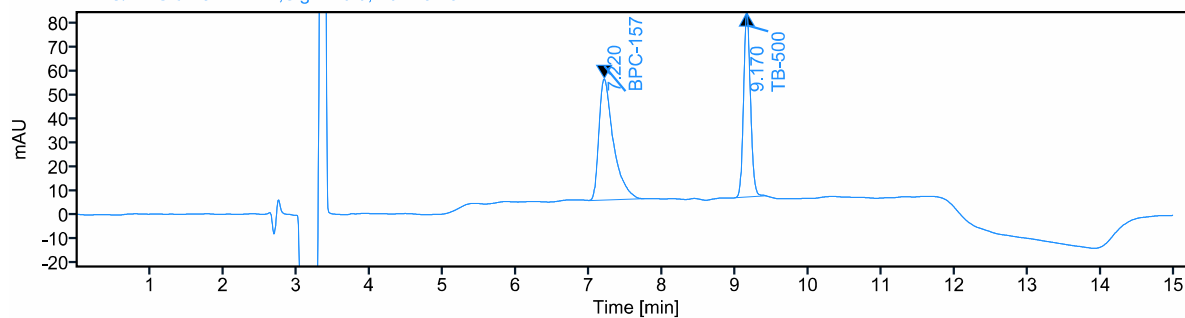


Sample Potency and ID Report

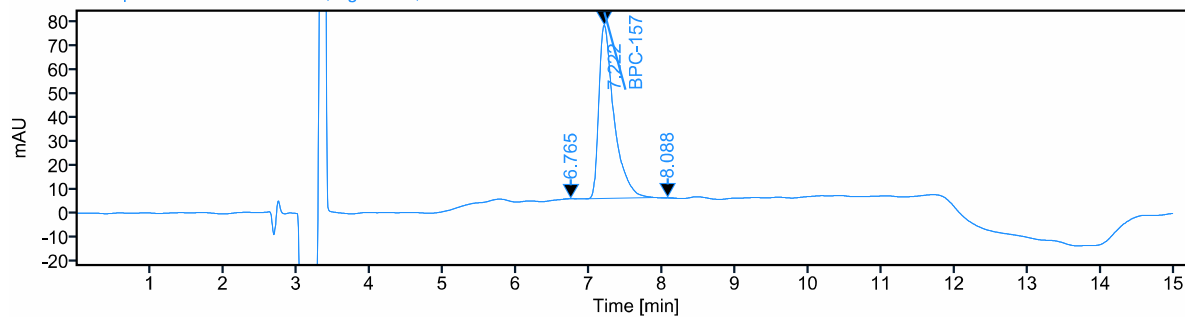
BPC/TB Std - 4 DAD1A,Sig=220.0,4.0 Ref=off



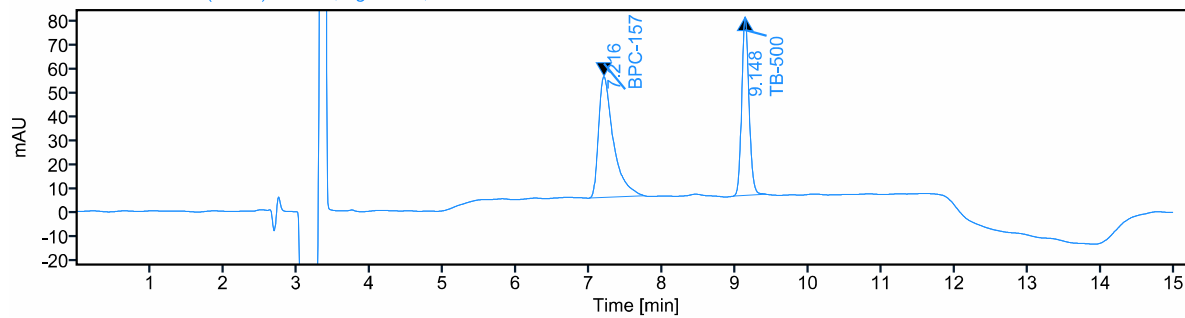
BPC/TB Std - 5 DAD1A,Sig=220.0,4.0 Ref=off



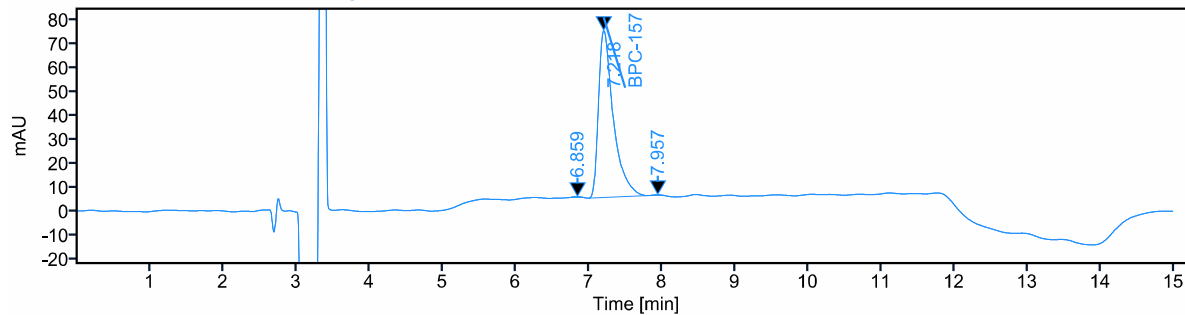
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BPC/TB Std-6 (SSC1) DAD1A,Sig=220.0,4.0 Ref=off

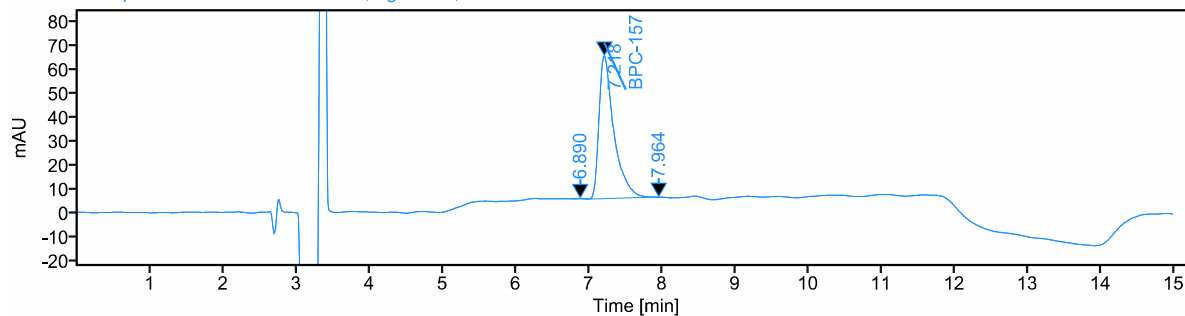


Sample ID SPL-4780 DAD1A,Sig=220.0,4.0 Ref=off

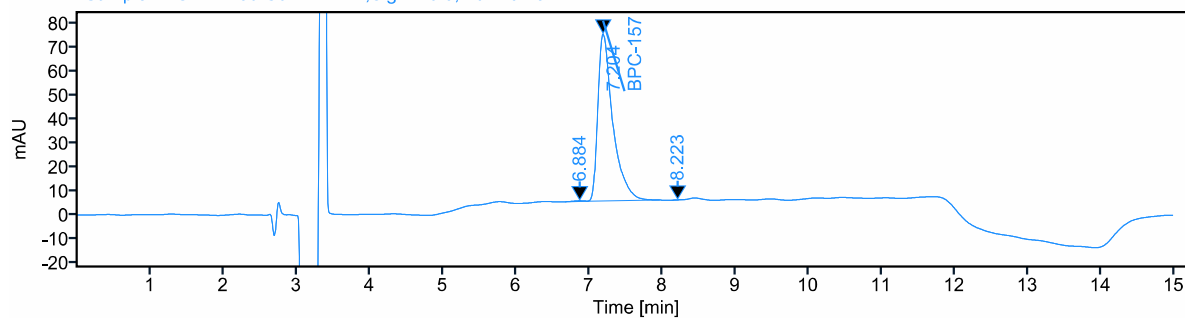


Sample Potency and ID Report

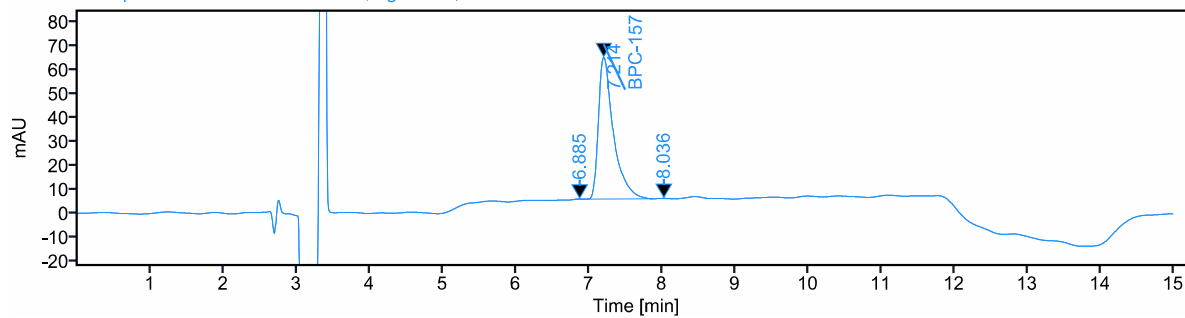
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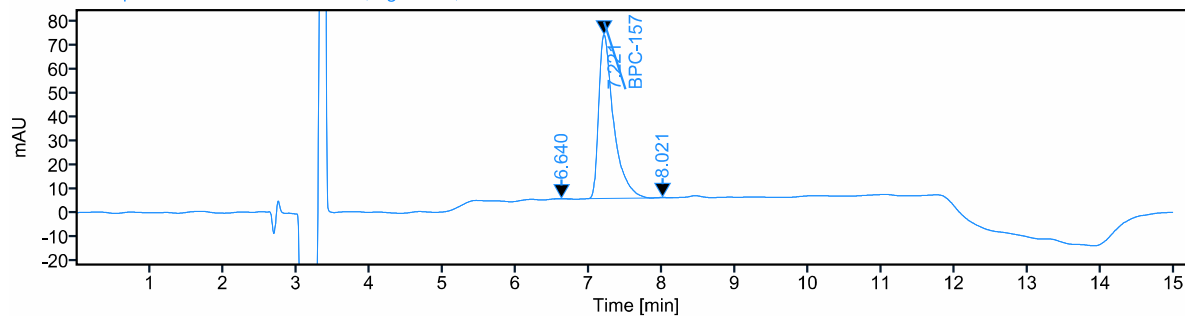
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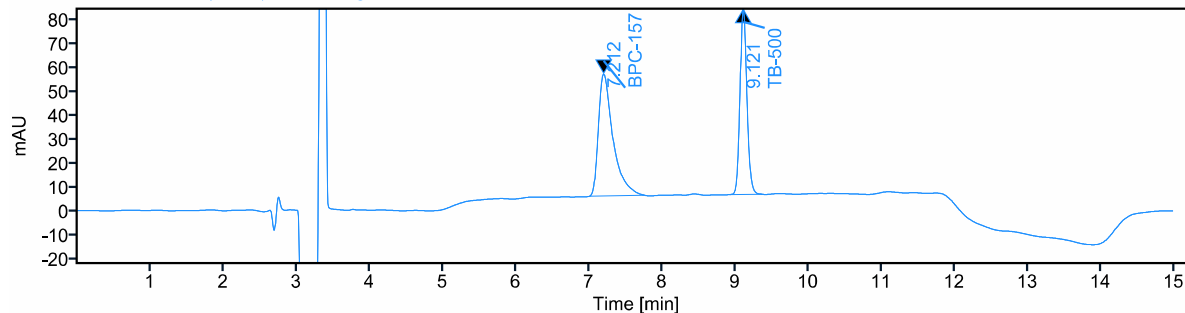
Sample ID SPL-4780-S03 DAD1A,Sig=220.0,4.0 Ref=off



Sample ID SPL-4780-S04 DAD1A,Sig=220.0,4.0 Ref=off



BPC/TB Std-7 (SSC2) DAD1A,Sig=220.0,4.0 Ref=off



Sample Potency and ID Report

Processing Method Parameters

Name	Standard Factor (%)	Void Volume (min):	2.645
BPC-157		Injection Volume (uL)	15

7.907440

7.907440

7.907440

7.907440

7.907440

TB-500

9.719957

9.719957

9.719957

9.719957

9.719957

Injection Sequence

Sample Name	Vial #	Multiplier	Instrument Method	Instrument Name
Blank-1	92	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Blank-2	92	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Blank-3	92	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std - 1	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std - 2	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std - 3	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std - 4	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion

Sample Potency and ID Report

Sample Name	Vial #	Multiplier	Instrument Method	Instrument Name
BPC/TB Std - 5	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4768	22	8.33333	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std-6 (SSC1)	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4780	23	10.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4780-S01	24	10.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4780-S02	25	10.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4780-S03	26	10.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
Sample ID SPL-4780-S04	27	10.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion
BPC/TB Std-7 (SSC2)	21	1.00000	1006_LinesAandB_15min_all injections_Zion_P1.amx	Zion

UV Spectra

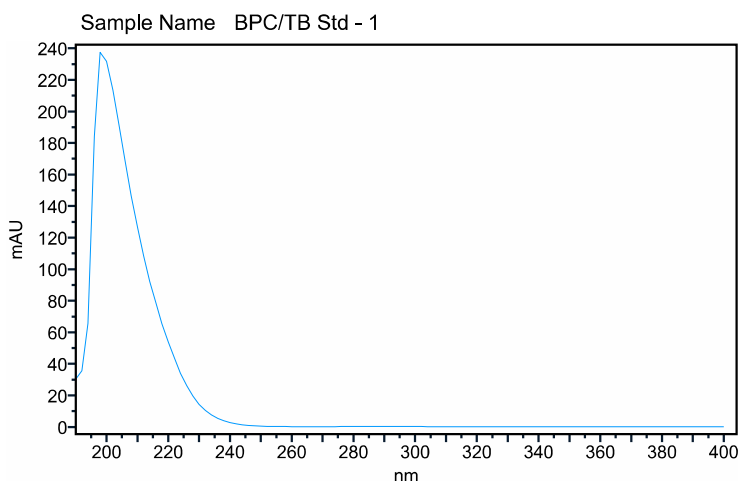
UV Match Spectra

RT:

7.241

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

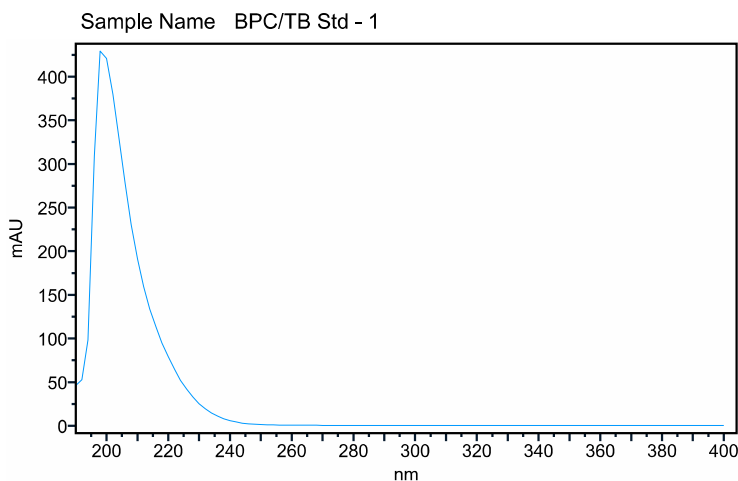
UV Match Spectra

RT:

9.193

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

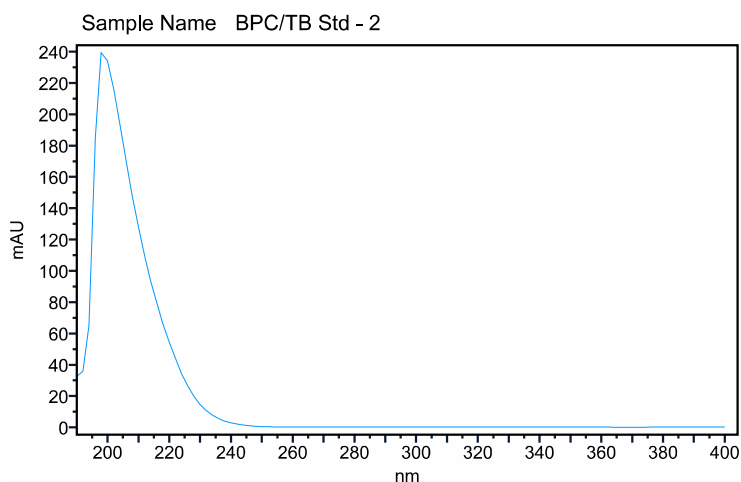
UV Match Spectra

RT:

7.229

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

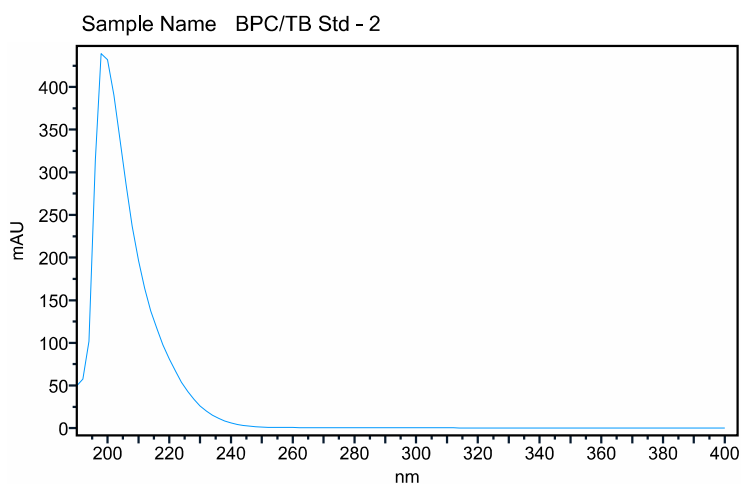
UV Match Spectra

RT:

9.188

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

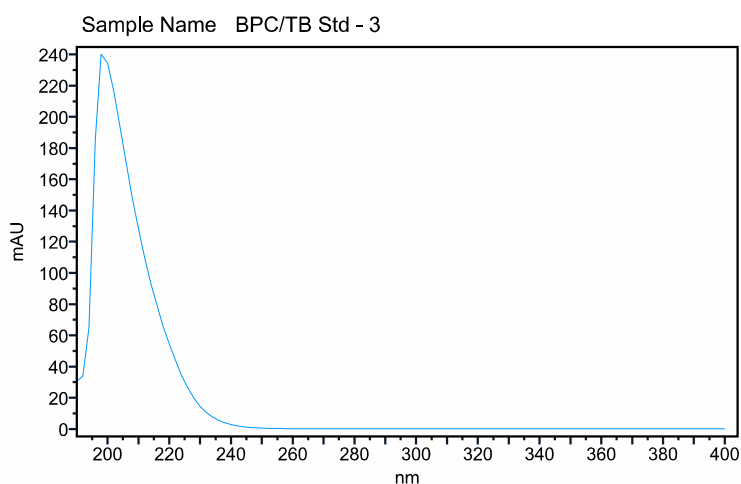
UV Match Spectra

RT:

7.227

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

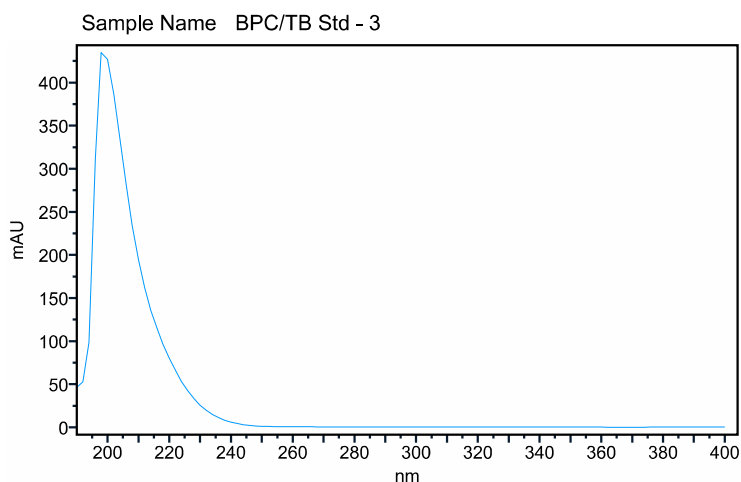
UV Match Spectra

RT:

9.176

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

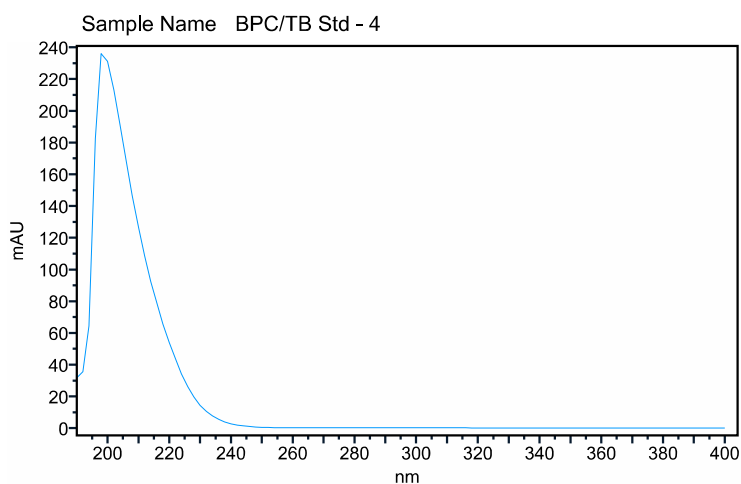
UV Match Spectra

RT:

7.222

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

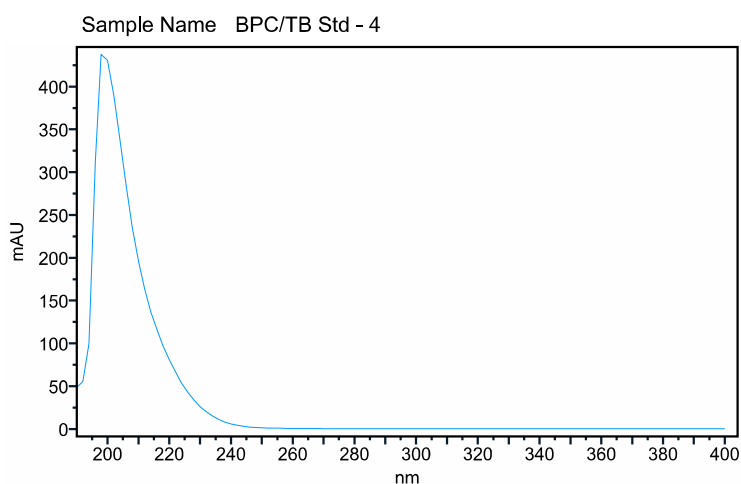
UV Match Spectra

RT:

9.165

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

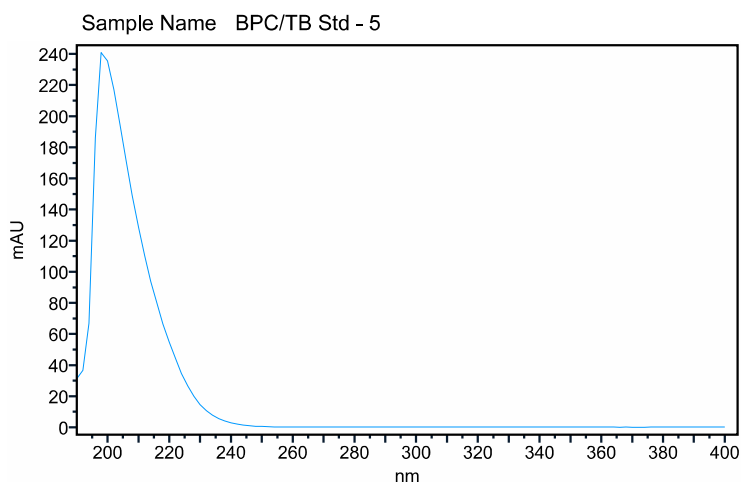
UV Match Spectra

RT:

7.22

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

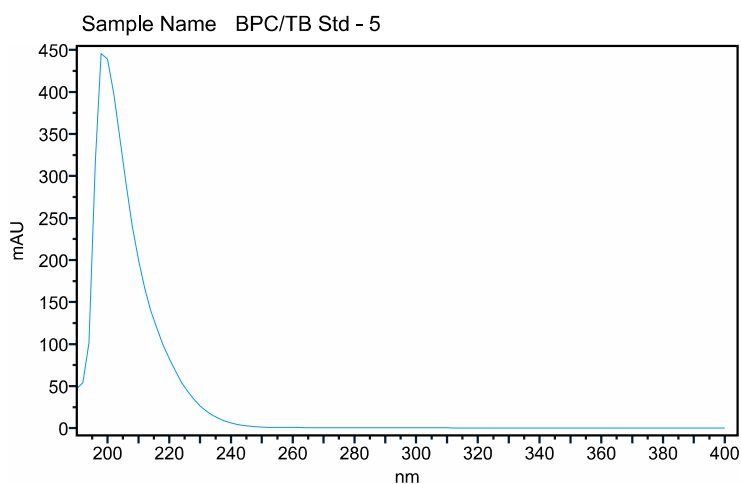
UV Match Spectra

RT:

9.17

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

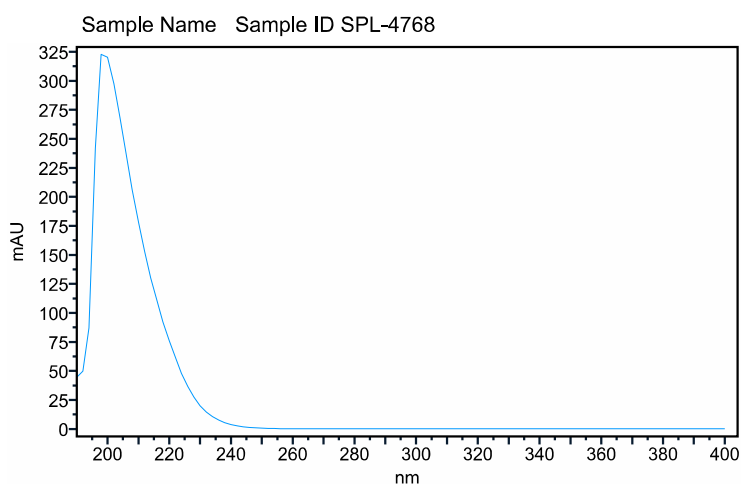
UV Match Spectra

RT:

7.222

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

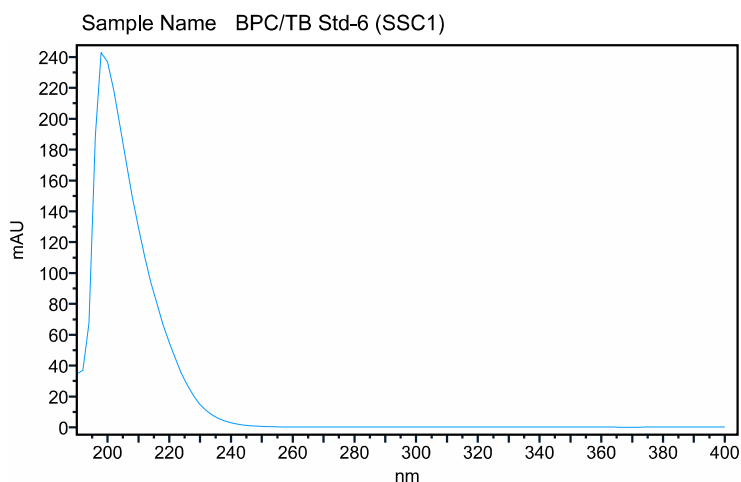
UV Match Spectra

RT:

7.216

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

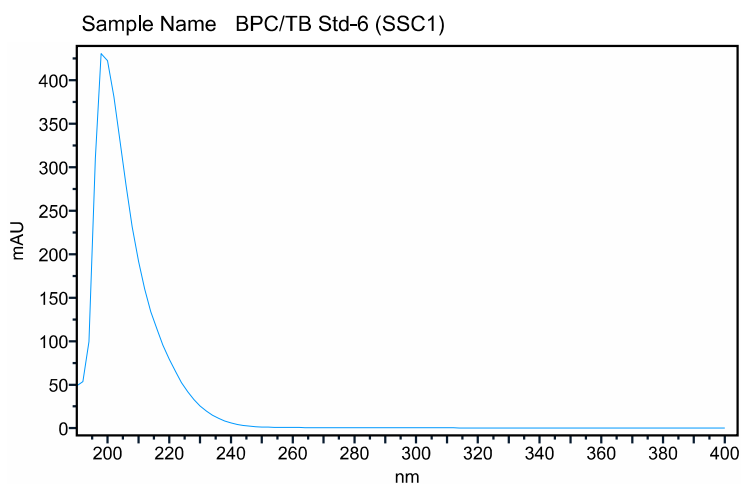
UV Match Spectra

RT:

9.148

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed

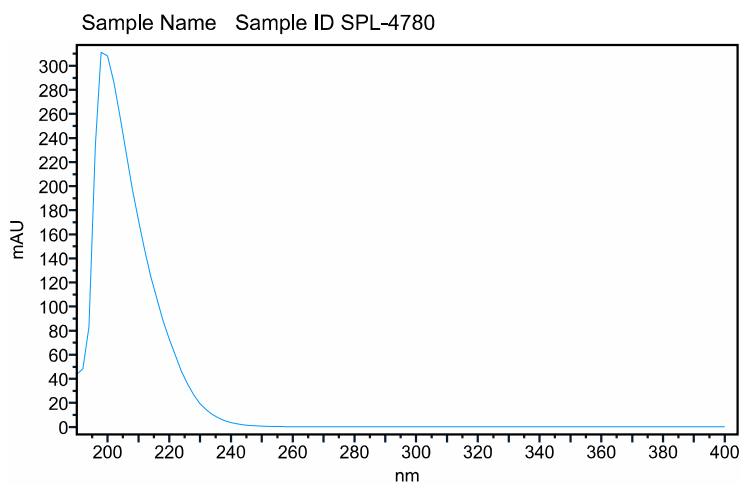
UV Match Spectra

RT:

7.218

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

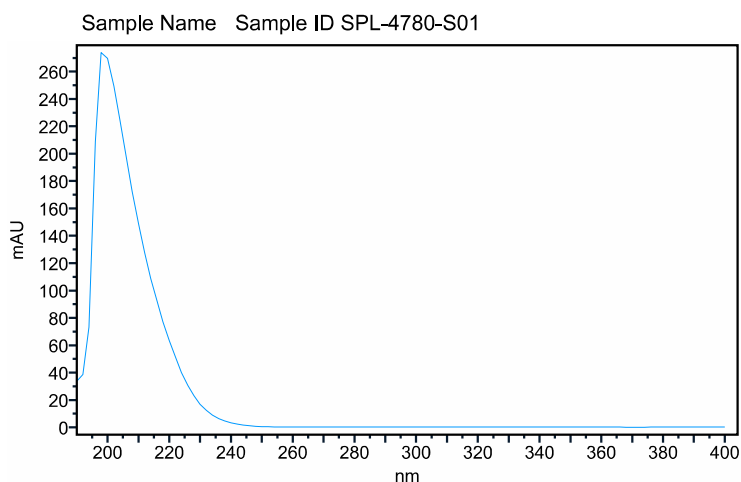
UV Match Spectra

RT:

7.218

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

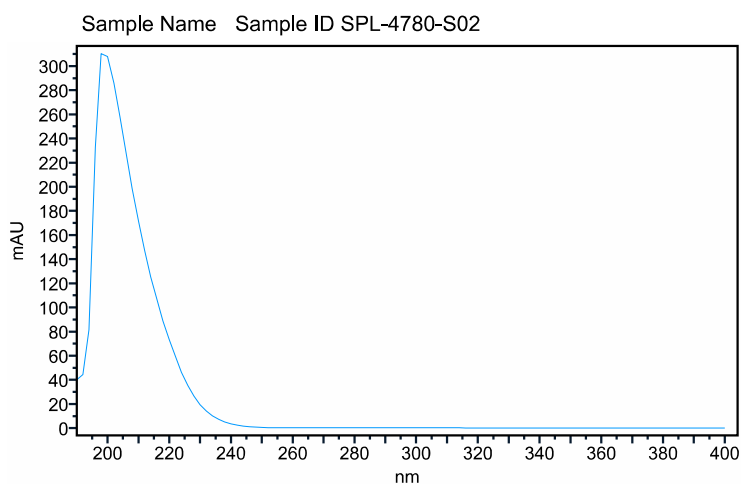
UV Match Spectra

RT:

7.204

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

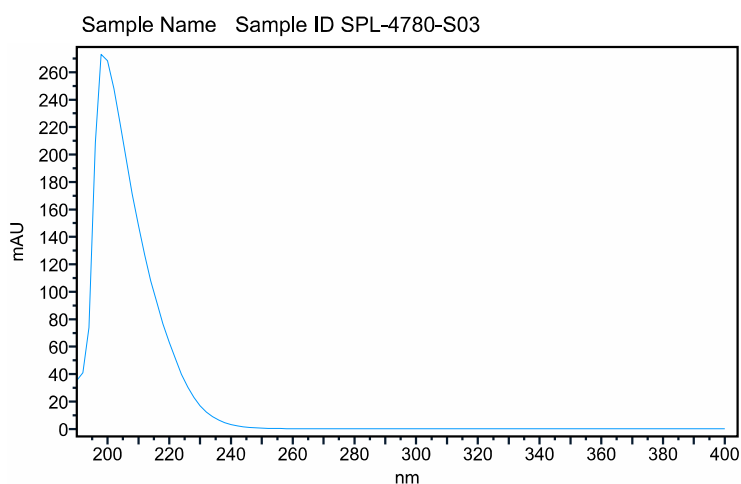
UV Match Spectra

RT:

7.214

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

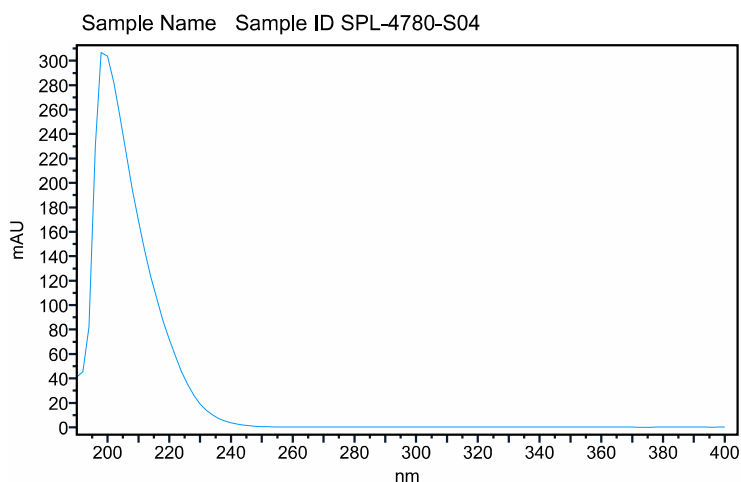
UV Match Spectra

RT:

7.221

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

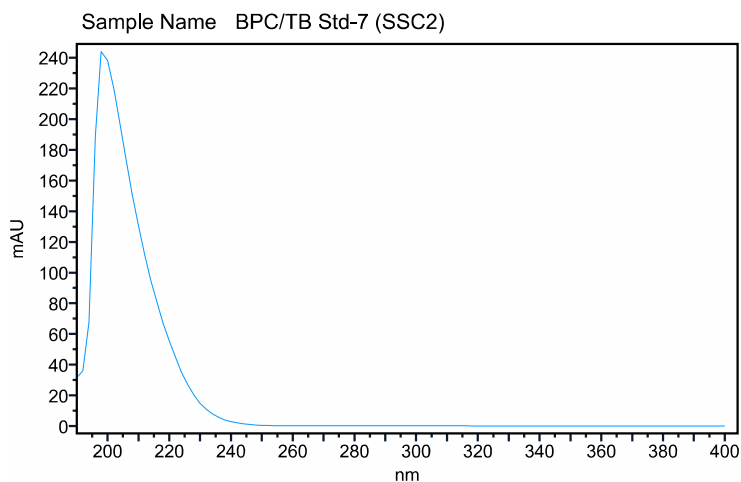
UV Match Spectra

RT:

7.212

Compound Name:

BPC-157



Compound Spectra Confirm Result Confirmed

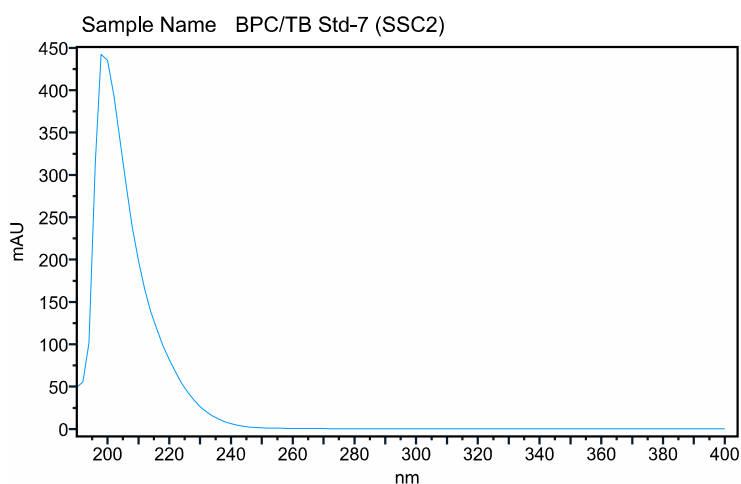
UV Match Spectra

RT:

9.121

Compound Name:

TB-500



Compound Spectra Confirm Result Confirmed