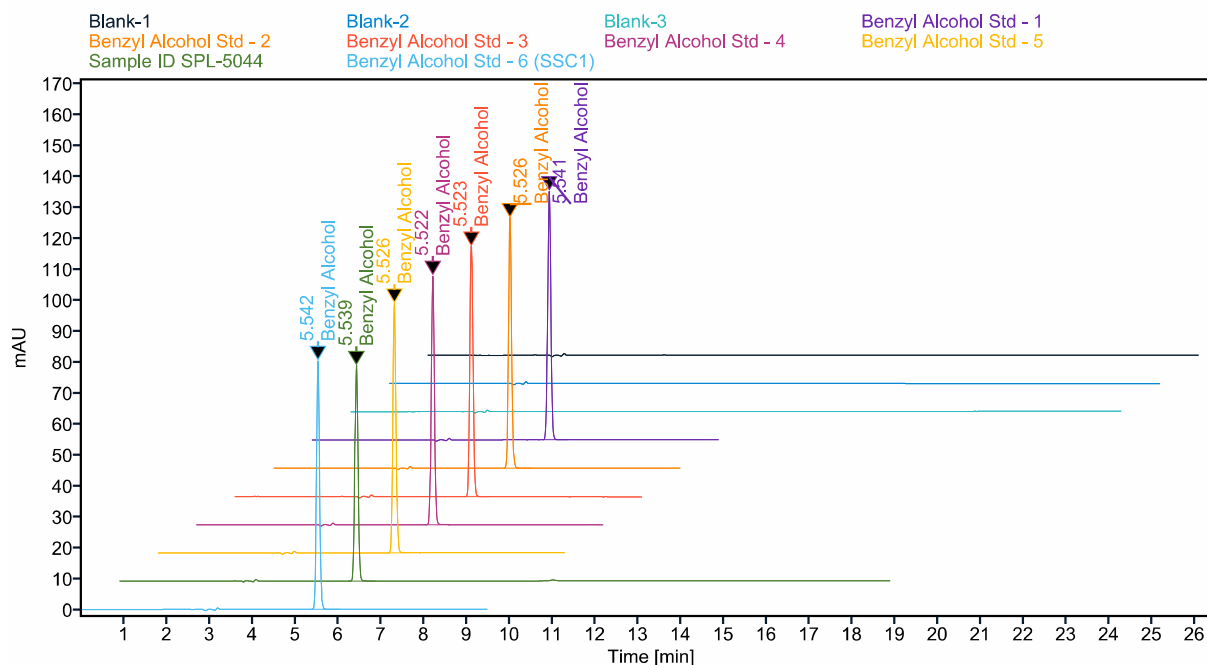


Sample Potency and ID Report

Sequence Name 1013_hmp_100726

Sequence Acquired Date 2026-10-07 09:17:32-04:00

Overlay Chromatogram



Potency and ID Results

Sample Name	Name	RT	Area	Multiplier	Amount	Unit	UV Match Factor	Peak Purity
Benzyl Alcohol Std - 1	Benzyl Alcohol	5.541	420.1	1;1;1;1;1	109.73	%	1000	994
Benzyl Alcohol Std - 2	Benzyl Alcohol	5.526	420.5	1;1;1;1;1	109.82	%	1000	994
Benzyl Alcohol Std - 3	Benzyl Alcohol	5.523	421.1	1;1;1;1;1	109.99	%	1000	994
Benzyl Alcohol Std - 4	Benzyl Alcohol	5.522	419.2	1;1;1;1;1	109.48	%	1000	994
Benzyl Alcohol Std - 5	Benzyl Alcohol	5.526	419.6	1;1;1;1;1	109.59	%	1000	994
Sample ID SPL-5044	Benzyl Alcohol	5.539	363.1	1.11111;1;1;1;1	105.38	%	1000	996
Benzyl Alcohol Std - 6 (SSC1)	Benzyl Alcohol	5.542	419.7	1;1;1;1;1	109.61	%	1000	994

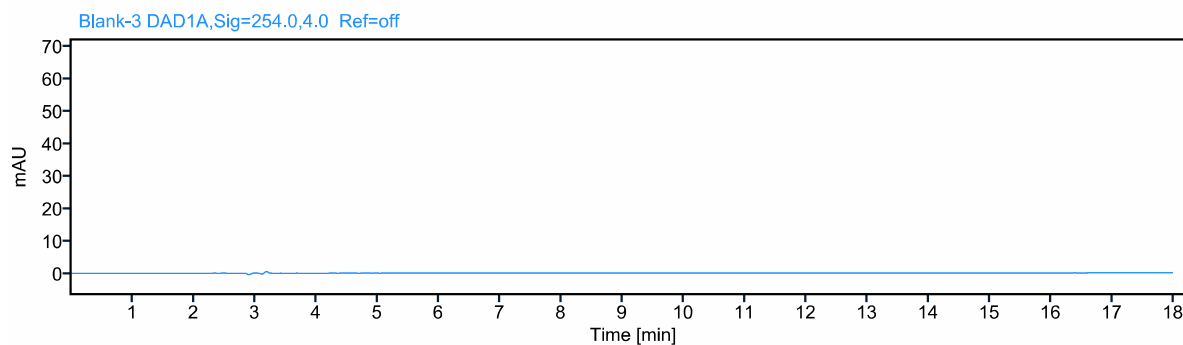
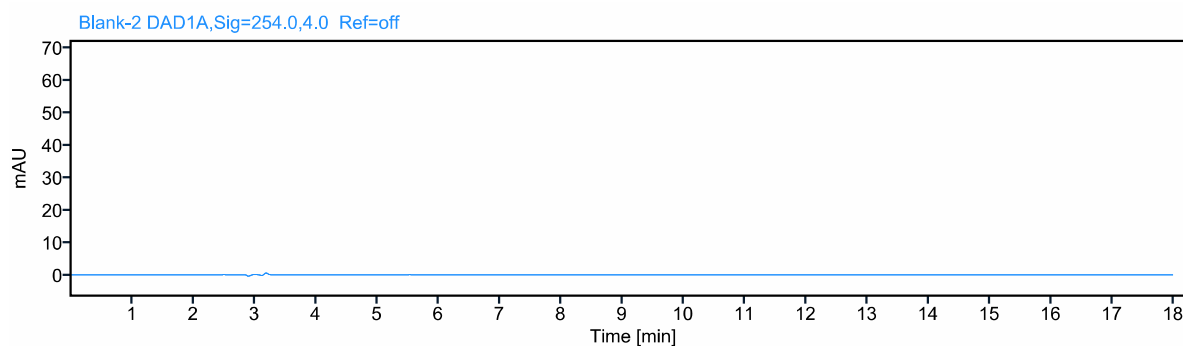
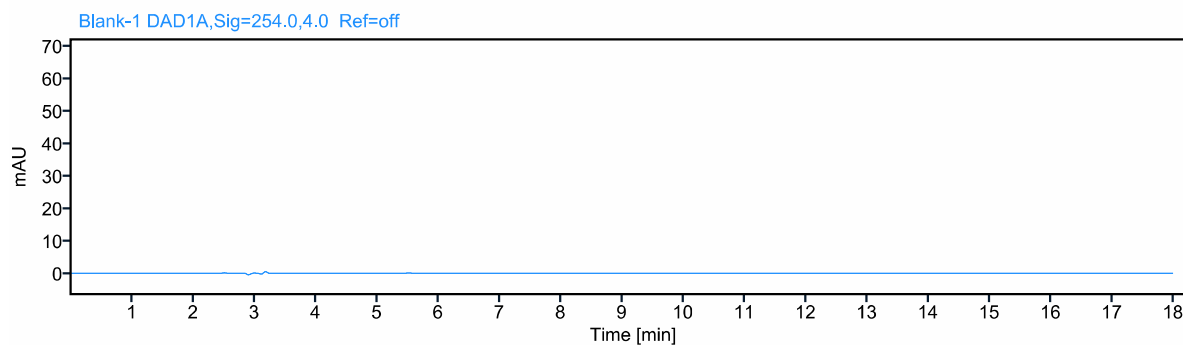
Purity Results

Sample Name	Name	RT	Area	Peak Area Percent
Benzyl Alcohol Std - 1	Benzyl Alcohol	5.541	420.1	100.000

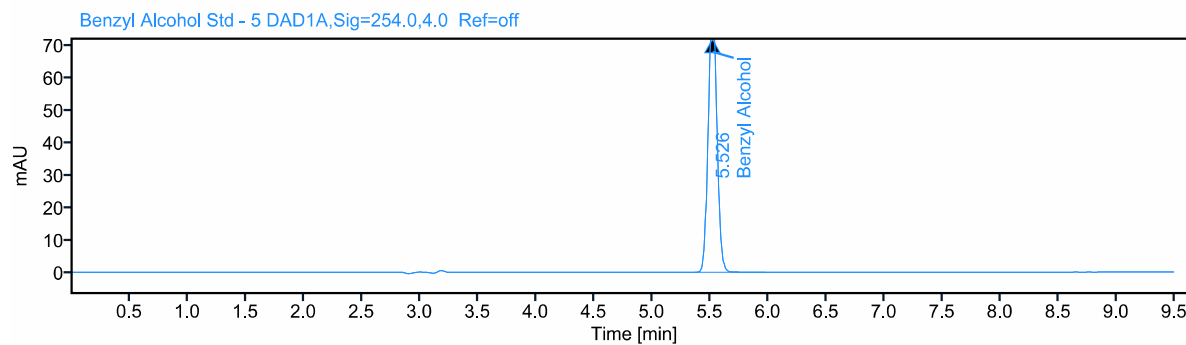
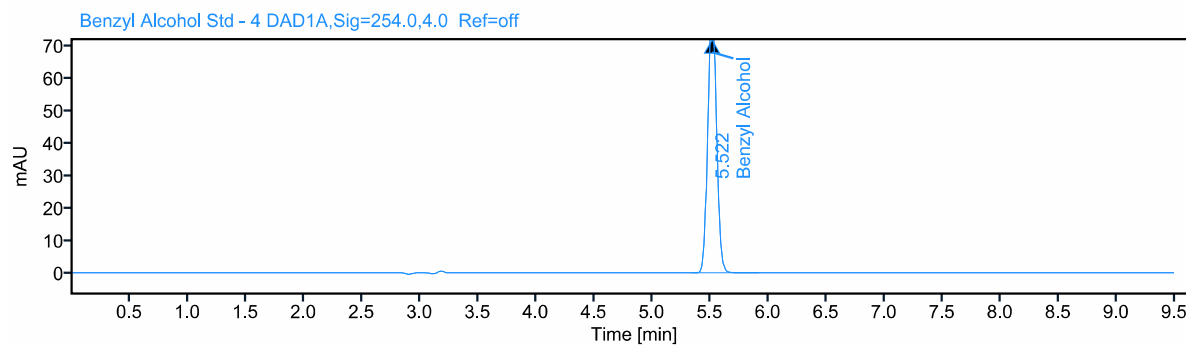
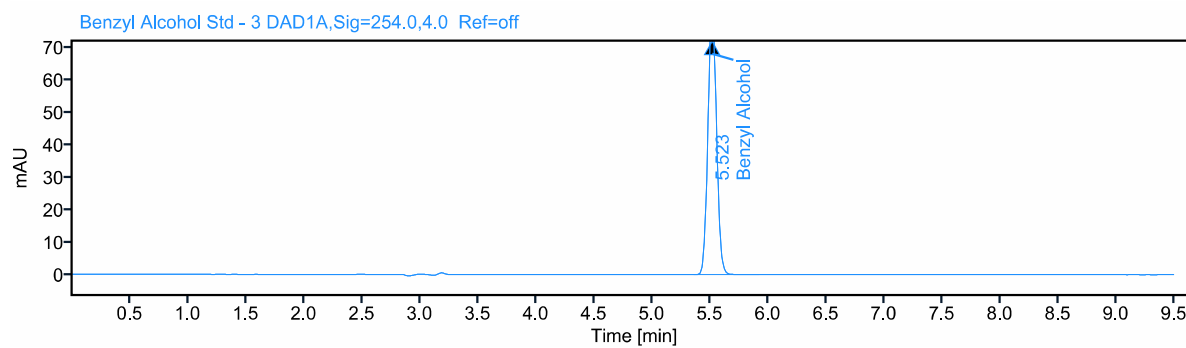
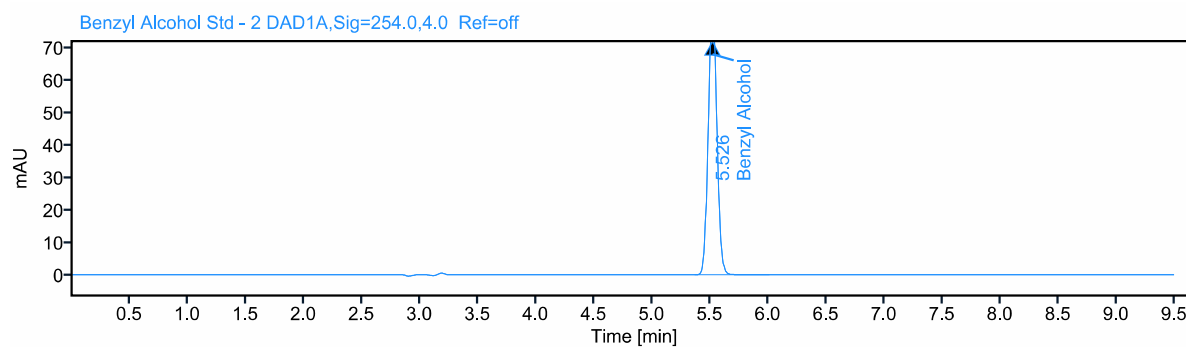
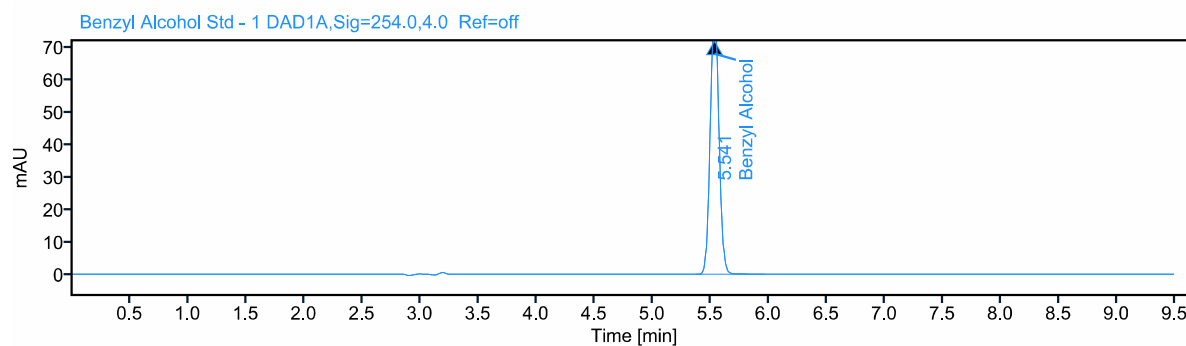
Sample Potency and ID Report

Sample Name	Name	RT	Area	Peak Area Percent
Benzyl Alcohol Std - 2	Benzyl Alcohol	5.526	420.5	100.000
Benzyl Alcohol Std - 3	Benzyl Alcohol	5.523	421.1	100.000
Benzyl Alcohol Std - 4	Benzyl Alcohol	5.522	419.2	100.000
Benzyl Alcohol Std - 5	Benzyl Alcohol	5.526	419.6	100.000
Sample ID SPL-5044		4.507	0.0	0.008
Sample ID SPL-5044	Benzyl Alcohol	5.539	363.1	99.197
Sample ID SPL-5044		10.129	2.9	0.795
Benzyl Alcohol Std - 6 (SSC1)	Benzyl Alcohol	5.542	419.7	100.000

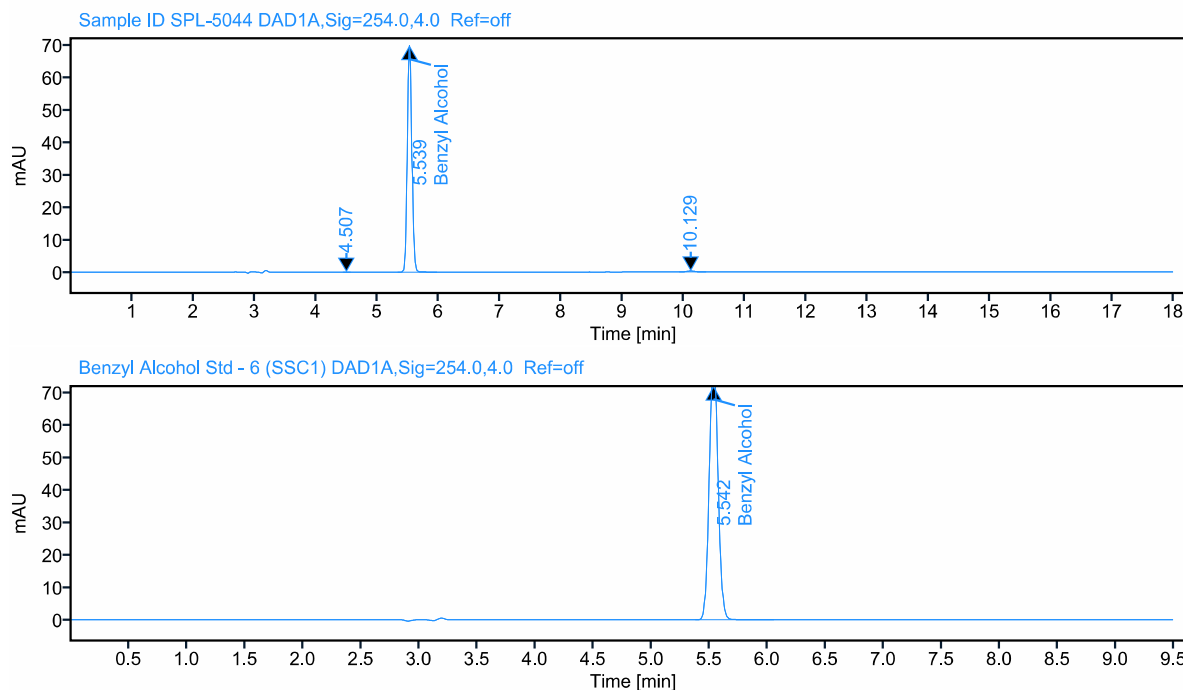
Individual Chromatograms



Sample Potency and ID Report



Sample Potency and ID Report



Processing Method Parameters

Name	Standard Factor (%)		
Benzyl Alcohol	109.720000	Void Volume (min):	2.645
	109.720000	Injection Volume (uL)	5
	109.720000		
	109.720000		
	109.720000		

Injection Sequence

Sample Name	Vial #	Multiplier	Instrument Method	Instrument Name
Blank-1	91	1.00000	1013_Locked_LinesAandB_18min spls_Zion_P1.amx	Zion
Blank-2	91	1.00000	1013_Locked_LinesAandB_18min spls_Zion_P1.amx	Zion
Blank-3	91	1.00000	1013_Locked_LinesAandB_18min spls_Zion_P1.amx	Zion
Benzyl Alcohol Std - 1	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion
Benzyl Alcohol Std - 2	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion
Benzyl Alcohol Std - 3	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion
Benzyl Alcohol Std - 4	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion

Sample Potency and ID Report

Sample Name	Vial #	Multiplier	Instrument Method	Instrument Name
Benzyl Alcohol Std - 5	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion
Sample ID SPL-5044	22	1.11111	1013_Locked_LinesAandB_18min spls_Zion_P1.amx	Zion
Benzyl Alcohol Std - 6 (SSC1)	21	1.00000	1013_Locked_LinesAandB_9.5min stds_Zion_P1.amx	Zion

UV Spectra

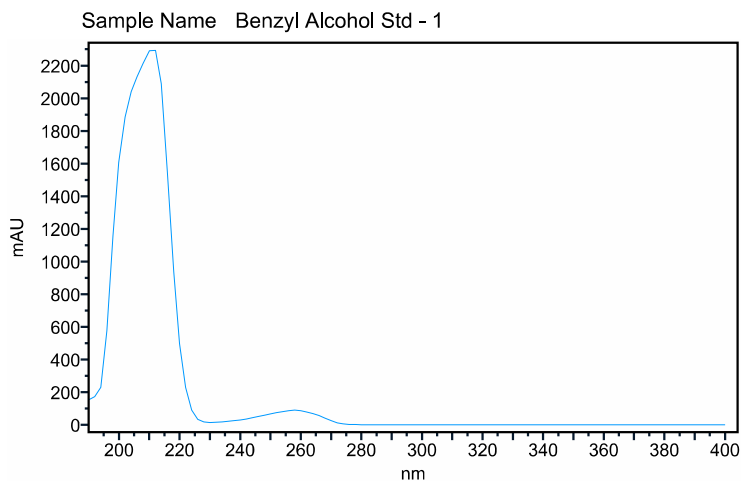
UV Match Spectra

RT:

5.541

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

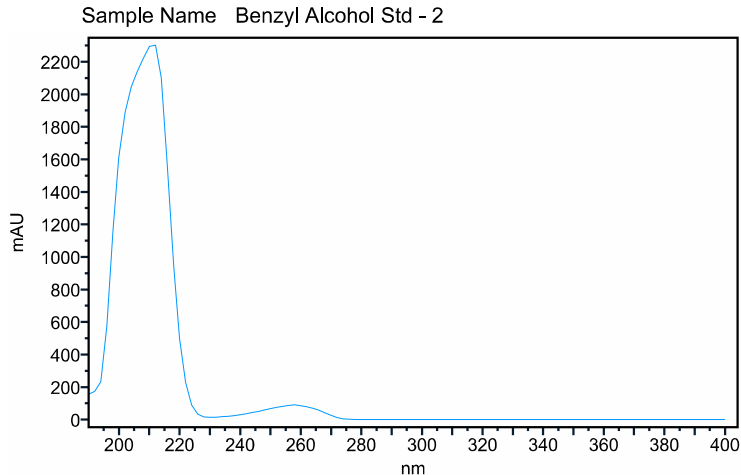
UV Match Spectra

RT:

5.526

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

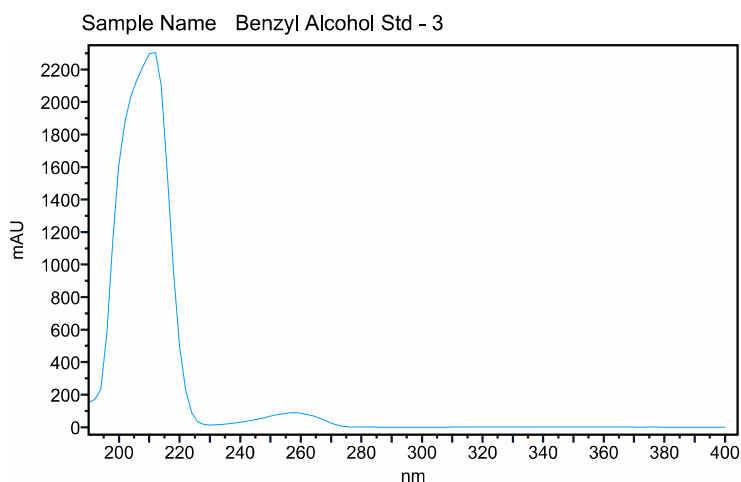
UV Match Spectra

RT:

5.523

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

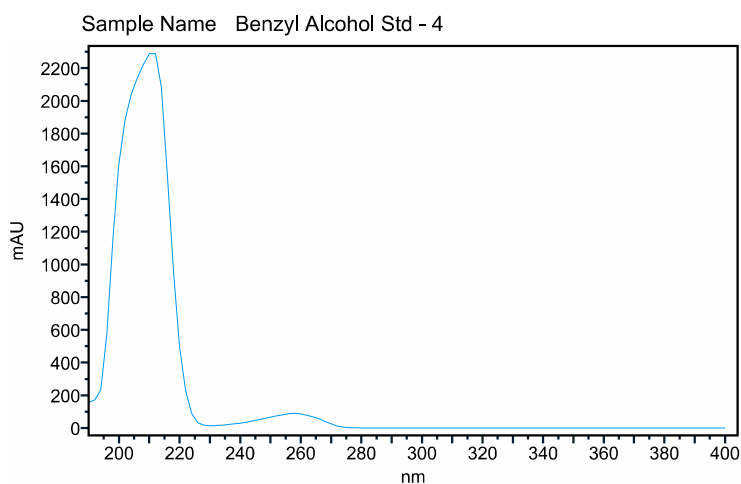
UV Match Spectra

RT:

5.522

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

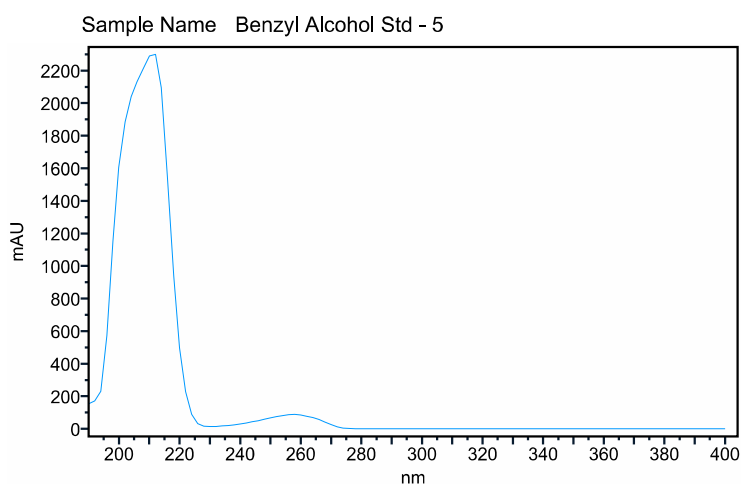
UV Match Spectra

RT:

5.526

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

Sample Potency and ID Report

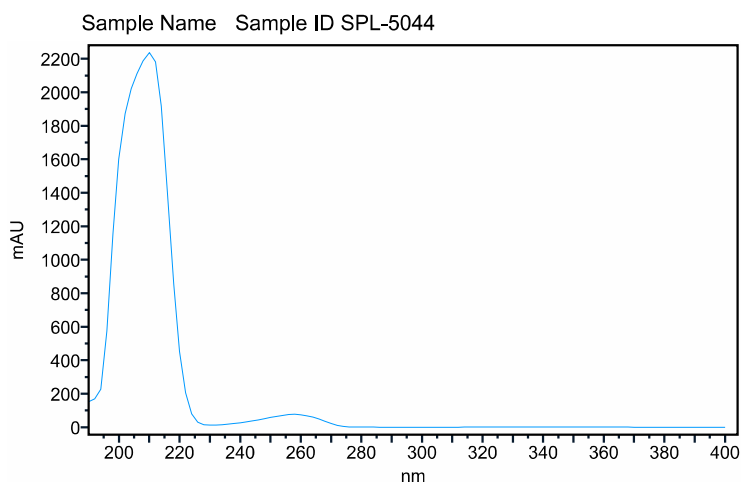
UV Match Spectra

RT:

5.539

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed

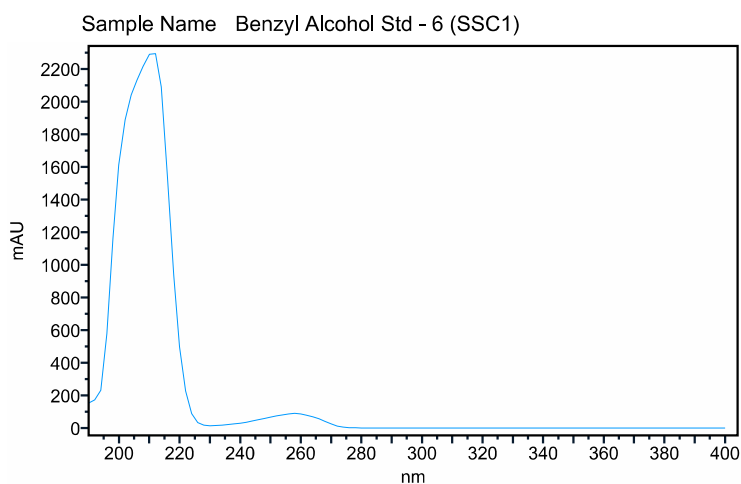
UV Match Spectra

RT:

5.542

Compound Name:

Benzyl Alcohol



Compound Spectra Confirm Result Confirmed