

1. To change the detector methods used from **DAD** to **VWD**, please remove data in **“Found Wavelengths from Scanning Detectors”** (~column 181) and reenter the values to the columns directly below, named: **“Found Wavelengths for Manual Determination”** (~column 185)
2. Please note, the values in **“Found Wavelengths from Scanning Detectors”** must be left blank with no data entered, otherwise it will print the final certificate with **DAD methods used**.

Data Entry for Detector Wavelength Assignment

Primary Standard (Minimum 0.05%) Enter Selection Criteria Data

Select up to 8 Selection Criteria (wavelengths for Calibration from the following drop-down lists containing the 10 official HPLC bands)

1.1	210 nm	1.2	215 nm	1.3	220 nm	1.4	225 nm	1.5	230 nm	1.6	235 nm
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Found Wavelengths for Scanning Detectors (leave blank if Manual method is used)

1.1		1.2		1.3		1.4		1.5		1.6	
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Found Wavelengths for Manual Determination

1.1	1.2	1.3	1.4	1.5	1.6
210	215	220	225	230	235
240	245	250	255	260	265
270	275	280	285	290	295
300	305	310	315	320	325
330	335	340	345	350	355
360	365	370	375	380	385
390	395	400	405	410	415
420	425	430	435	440	445
450	455	460	465	470	475
480	485	490	495	500	505
510	515	520	525	530	535
540	545	550	555	560	565
570	575	580	585	590	595
600	605	610	615	620	625
630	635	640	645	650	655
660	665	670	675	680	685
690	695	700	705	710	715
720	725	730	735	740	745
750	755	760	765	770	775
780	785	790	795	800	805
810	815	820	825	830	835
840	845	850	855	860	865
870	875	880	885	890	895
900	905	910	915	920	925
930	935	940	945	950	955
960	965	970	975	980	985
990	995				

Secondary Standard (Optional) Enter Criteria Data

Manual Criteria Selection (Wavelength)

1	210 nm	2	215 nm
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Found Wavelengths for Scanning Detectors (leave blank if Manual method is used)

1		2	
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Found Wavelengths for Manual Determination

1.1	1.2	1.3	1.4
210	215	220	225
240	245	250	255
270	275	280	285
300	305	310	315
330	335	340	345
360	365	370	375
390	395	400	405
420	425	430	435
450	455	460	465
480	485	490	495
510	515	520	525
540	545	550	555
570	575	580	585
600	605	610	615
630	635	640	645
660	665	670	675
690	695	700	705
720	725	730	735
750	755	760	765
780	785	790	795
810	815	820	825
840	845	850	855
870	875	880	885
900	905	910	915
930	935	940	945
960	965	970	975
990	995		

Printings

For more information, please read more [here](#).

