

CORRECTION MATRIX		Y	X - EXTENT		Y - VARIETY	X - POSITION	Y - DENSITY	X - SOURCE	Y - STATE	WAVE NUMBER		WAVELENGTH	WAVELENGTH
WAVE NO.	WAVE NO.		WAVE NO.	WAVE NO.						WAVE NO.	WAVE NO.		
10000	10100	10200	10300	10400	10500	10600	10700	10800	10900	11000	11100	1000 nm	1050 nm
10100	10200	10300	10400	10500	10600	10700	10800	10900	11000	11100	11200	1050 nm	1100 nm
10200	10300	10400	10500	10600	10700	10800	10900	11000	11100	11200	11300	1100 nm	1150 nm
10300	10400	10500	10600	10700	10800	10900	11000	11100	11200	11300	11400	1150 nm	1200 nm
10400	10500	10600	10700	10800	10900	11000	11100	11200	11300	11400	11500	1160 nm	1250 nm
10500	10600	10700	10800	10900	11000	11100	11200	11300	11400	11500	11600	1170 nm	1300 nm
10600	10700	10800	10900	11000	11100	11200	11300	11400	11500	11600	11700	1180 nm	1350 nm
10700	10800	10900	11000	11100	11200	11300	11400	11500	11600	11700	11800	1190 nm	1400 nm
10800	10900	11000	11100	11200	11300	11400	11500	11600	11700	11800	11900	12000 nm	1500 nm
10900	11000	11100	11200	11300	11400	11500	11600	11700	11800	11900	12000	12000 nm	1550 nm
11000	11100	11200	11300	11400	11500	11600	11700	11800	11900	12000	12000	12000 nm	1600 nm
11100	11200	11300	11400	11500	11600	11700	11800	11900	12000	12000	12000	12000 nm	1650 nm
11200	11300	11400	11500	11600	11700	11800	11900	12000	12000	12000	12000	12000 nm	1700 nm
11300	11400	11500	11600	11700	11800	11900	12000	12000	12000	12000	12000	12000 nm	1750 nm
11400	11500	11600	11700	11800	11900	12000	12000	12000	12000	12000	12000	12000 nm	1800 nm
11500	11600	11700	11800	11900	12000	12000	12000	12000	12000	12000	12000	12000 nm	1850 nm
11600	11700	11800	11900	12000	12000	12000	12000	12000	12000	12000	12000	12000 nm	1900 nm
11700	11800	11900	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000 nm	1950 nm
11800	11900	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000 nm	2000 nm
11900	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000 nm	2050 nm
12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000	12000 nm	2100 nm

Precise adjustment of instrument parameters, including wavelength calibration, can be achieved by using a set of standard reference spectra from the literature.