

Table 1. Suitable Low-resolution Spectrophotometric Standards

Name	RA(2000)	Dec(2000)	V	B-V	$\sim[M/H]$	Notes	Source
VMa2	00 49 10	+05 23 24	12.38	0.55			MSB
HD8724	01 26 17.6	+17 07 35.1	8.30	0.96	-1.8		STIS
HD9051	01 28 46.5	-24 20 25.4	8.93	0.82	-1.6		STIS
HD16031	02 34 11.0	-12 23 03.5	9.77	0.43	-1.8		STIS
HD19445	03 08 25.6	+26 19 51.4	8.04	0.48	-2.0		STIS
HD26169	04 00 52.5	-75 36 11.4	8.78	0.74	-2.0		MSB
HD44007	06 18 48.5	-14 50 43.4	8.05	0.83	-1.7		STIS
HD45282	06 26 40.8	+03 25 29.8	8.00	0.70	-1.5		STIS
HD55496	07 12 11.4	-22 59 00.6	8.37	0.95	-1.5		STIS
L745-46a	07 40 21	-17 24 54	13.03	0.24		c	MSB
BD-12 2669	08 46 39.6	-13 21 25.4	10.24	0.31	-1.5		STIS
G114-26	08 59 10.2	-04 01 37.6	9.63	0.49	-1.8		STIS
LTT4364	11 45 48	-64 51 16	11.51	0.19		c	MSB
G13-35	12 25 35.0	+01 17 02.3	9.66	0.44	-1.8		STIS
HD111721	12 51 25.2	-13 29 28.9	7.97	0.81	-1.9		STIS
HD111786	12 51 57.9	-26 44 17.7	6.14	0.24	-1.3		STIS
HD122956	14 05 13.0	-14 51 25.5	7.22	0.94	-1.6		STIS
HD128279	14 36 48.5	-29 06 46.7	8.02	0.64	-2.1		STIS
HD132475	14 59 49.7	-22 00 46.8	8.55	0.55	-1.6		STIS
HD142703	15 56 33.4	-14 49 46.2	6.12	0.24	-1.4		STIS
G20-15	17 47 28.0	-08 46 47.7	10.60	0.60	-1.8		STIS
HD161770	17 47 46.1	-09 36 18.5	9.68	0.67	-2.1		STIS
EG131	19 20 35	-07 40 06	12.28	0.04		c	MSB
HD184266	19 34 15.4	-16 19 00.2	7.59	0.55	-1.8		STIS
G24-3	20 05 44.3	+04 02 52.8	10.46	0.51	-1.7		STIS
CD-30 18140	20 44 06.3	-30 00 07.6	9.94	0.43	-2.2		STIS
HD204543	21 29 28.2	-03 30 55.4	8.28	0.89	-1.8		STIS
BD+17 4708	22 11 31.4	+18 05 34.2	9.46	0.46	-1.7		STIS
G18-54	22 31 36.2	+02 09 43.2	10.71	0.48	-1.7		STIS
G29-23	23 19 40.5	+03 22 16.7	10.21	0.45	-1.8		STIS
LTT9491	23 19 35.0	-17 05 24.0	14.10	0.03			Hamuy
F110	23 19 58	-05 09 54	11.85	-0.30			Hamuy
HD26297	04 09 03.4	-15 53 27.1	7.46	1.09	-1.7	r	STIS
HD29574	04 38 55.7	-13 20 48.1	8.33	1.30	-1.9	r	STIS
HD36702	05 31 52.2	-38 33 24.0	8.33	1.15	-2.0	r	STIS
HD83212	09 36 20.0	-20 53 14.8	8.33	1.02	-1.5	r	STIS
HD118055	13 34 39.9	-16 19 22.7	8.86	1.27	-1.8	r	STIS
HD103036	11 51 50.1	-05 45 44.2	8.19	1.27	-1.6	r	STIS
HD165195	18 04 40.1	+03 46 44.7	7.31	1.23	-2.2	r	STIS
HD187111	19 48 39.6	-12 07 19.7	7.71	1.17	-1.7	r	STIS

Note. — Fluxes available at <http://www.mso.anu.edu.au/~bessell/> Spectrophotometry
c- near-smooth spectra, high proper motion star; r- low blue flux, not recommended for blue