Table 1: *Summary of primary SWS Astronomical Calibration Standards*

Source	Alias	Spectral Type	Calibration Type^a	Range [μm]
HR4763^b	γ Cru	M4 III	f	12−35
HR5340^b	α Boo	K1bCN III	FB	2.4−45.2
HR6705	γ Dra	K5 III	FR	2.4−28
HR7001^c	α Lyr	A0 V	fR	2.4−16
HR7310	δ Dra	G9 III	fl	2.4−45.2
NML Cyg^d	IRC+10448	M6 IIIe	fBR	16−45.2

Notes:

a: Calibration types: F = primary flux calibration source;
f = secondary flux calibration source;
l = linearity check;
B = beam profile calibration source;
R = RSRF calibration source.

b: limited visibility

c: Vega

d: tertiary calibrator (see text)