

List of bright stars near the Celestial Equator (within + to -20° Declination), Epoch 2000

HD #	Star name	Common Name	Mag	R.A. (Hms)	Decl (dms)
48915	alpha CMa	Sirius	-1.46	06 45 08.9	-16° 42' 58"
124897	alpha Boo	Arcturus	-0.04	14 15 39.6	+19° 10' 57"
34085	beta Ori	Rigel	0.12	05 14 32.2	-08° 12' 06"
61421	alpha CMi	Procyon	0.38	07 39 18.1	+05° 13' 30"
39801	alpha Ori	Betelgeuse	0.50	05 55 10.3	+07° 24' 25"
187642	alpha Aql	Altair	0.77	19 50 46.9	+08° 52' 36"
29139	alpha Tau	Aldebaran	0.85	04 35 55.2	+16° 30' 33"
116658	alpha Vir	Spica	0.98	13 25 11.5	-11° 09' 41"
87901	Alpha Leo	Regulus	1.35	10 08 22.3	+11° 58' 02"
35468	gamma Ori	Bellatrix	1.64	05 25 07.8	+06° 20' 59"
37128	epsilon Ori	Alnilam	1.70	05 36 12.7	-01° 12' 07"
47105	gamma Gem	Almisan(Alhena)	1.93	06 37 42.7	+16° 23' 57"
81797	alpha Hya	Alphard	1.98	09 27 35.2	-08° 39' 31"
44743	beta CMa	Murzim	1.98	06 22 41.9	-17° 57' 22"
4128	beta Cet	Deneb Kaitos	2.04	00 43 35.3	-17° 59' 12"
37742	zeta1 Ori	Alnitak	2.05	05 40 45.5	-01° 56' 34"
38771	kappa Ori	Saiph	2.06	05 47 45.3	-09° 40' 11"
159561	alpha Oph	Ras Alhague	2.08	17 34 56.0	+12° 33' 36"
102647	beta Leo	Denebola	2.14	11 49 03.5	+14° 34' 19"
36486	delta Ori	Mintaka	2.23	05 32 00.3	-00° 17' 57"
206778	epsilon Peg	-	2.39	21 44 11.1	+09° 52' 30"
218045	alpha Peg	Markab	2.49	23 04 45.6	+15° 12' 19"