

Nr.	Name	Bayer	Mag	RA (J2000)	Dec (J2000)	RA (des Datums)	Dec (des Datums)
1	Alpheratz	α And	2.06	0h 08m 23.3s	+29°05'26"	0h 09m 46.42s	+29°14'16.0"
2	Ankaa	α Phe	2.39	0h 26m 17.1s	−42°18'22"	0h 27m 35.90s	−42°09'40.4"
3	Schedar	α Cas	2.24	0h 40m 30.4s	+56°32'15"	0h 42m 02.31s	+56°41'00.3"
4	Diphda	β Cet	2.04	0h 43m 35.4s	−17°59'12"	0h 44m 55.68s	−17°50'28.0"
5	Achernar	α Eri	0.45	1h 37m 42.9s	−57°14'12"	1h 38m 42.28s	−57°06'06.6"
6	Hamal	α Ari	2.01	2h 07m 10.4s	+23°27'45"	2h 08m 41.05s	+23°35'14.7"
7	Acamar	θ Eri	2.88	2h 58m 15.7s	−40°18'17"	2h 59m 16.65s	−40°11'56.0"
8	Menkar	α Cet	2.54	3h 02m 16.8s	+4°05'23"	3h 03m 40.69s	+4°11'34.1"
9	Mirfak	α Per	1.79	3h 24m 19.4s	+49°51'40"	3h 26m 14.58s	+49°57'13.5"
10	Aldebaran	α Tau	0.85	4h 35m 55.2s	+16°30'33"	4h 37m 27.27s	+16°33'38.1"
11	Rigel	β Ori	0.18	5h 14m 32.3s	−8°12'06"	5h 15m 49.33s	−8°10'22.1"
12	Capella	α Aur	0.08	5h 16m 41.4s	+45°59'53"	5h 18m 39.95s	+46°01'19.8"
13	Bellatrix	γ Ori	1.64	5h 25m 07.9s	+6°20'59"	5h 26m 33.87s	+6°22'18.0"
14	Elnath	β Tau	1.65	5h 26m 17.5s	+28°36'27"	5h 27m 58.85s	+28°37'38.8"
15	Alnilam	ϵ Ori	1.69	5h 36m 12.8s	−1°12'07"	5h 37m 34.12s	−1°11'13.2"
16	Betelgeuse	α Ori	0.50	5h 55m 10.3s	+7°24'26"	5h 56m 37.04s	+7°24'35.8"
17	Canopus	α Car	−0.74	6h 23m 57.1s	−52°41'45"	6h 24m 32.67s	−52°42'40.9"
18	Sirius	α CMa	−1.46	6h 45m 08.9s	−16°42'58"	6h 46m 19.43s	−16°45'16.7"
19	Adhara	ϵ CMa	1.50	6h 58m 37.6s	−28°58'19"	6h 59m 40.56s	−29°00'35.5"
20	Procyon	α CMi	0.38	7h 39m 18.1s	+5°13'30"	7h 40m 41.81s	+5°09'16.4"
21	Pollux	β Gem	1.14	7h 45m 18.9s	+28°01'34"	7h 46m 56.65s	+27°57'33.9"
22	Avior	ϵ Car	1.86	8h 22m 30.8s	−59°30'35"	8h 23m 03.53s	−59°35'46.8"
23	Suhail	λ Vel	2.21	9h 07m 59.8s	−43°25'57"	9h 08m 58.80s	−43°32'28.6"
24	Miaplacidus	β Car	1.67	9h 13m 12.0s	−69°43'02"	9h 13m 28.93s	−69°49'37.4"
25	Alphard	α Hya	1.98	9h 27m 35.2s	−8°39'31"	9h 28m 53.87s	−8°46'31.9"
26	Regulus	α Leo	1.36	10h 08m 22.3s	+11°58'02"	10h 09m 47.40s	+11°50'08.8"
27	Dubhe	α UMa	1.79	11h 03m 43.7s	+61°45'03"	11h 05m 21.09s	+61°36'22.9"
28	Denebola	β Leo	2.14	11h 49m 03.6s	+14°34'19"	11h 50m 25.15s	+14°25'21.7"
29	Gienah	γ Crv	2.58	12h 15m 48.4s	−17°32'31"	12h 17m 10.98s	−17°41'23.9"
30	Acrux	α Cru	0.77	12h 26m 35.9s	−63°05'57"	12h 28m 06.21s	−63°14'48.4"
31	Gacrux	γ Cru	1.64	12h 31m 10.0s	−57°06'48"	12h 32m 39.83s	−57°15'44.6"
32	Alioth	ϵ UMa	1.76	12h 54m 01.7s	+55°57'35"	12h 55m 11.68s	+55°48'55.1"
33	Spica	α Vir	0.98	13h 25m 11.6s	−11°09'41"	13h 26m 36.17s	−11°17'59.5"
34	Alkaid	η UMa	1.85	13h 47m 32.4s	+49°18'48"	13h 48m 35.33s	+49°10'51.2"
35	Hadar	β Cen	0.61	14h 03m 49.4s	−60°22'23"	14h 05m 43.89s	−60°30'01.1"
36	Menkent	θ Cen	2.06	14h 06m 41.0s	−36°22'12"	14h 08m 15.80s	−36°30'00.0"
37	Arktur	α Boo	−0.05	14h 15m 39.7s	+19°10'57"	14h 16m 52.78s	+19°02'40.6"
38	Rigil Kentaurus	α Cen	−0.01	14h 39m 36.5s	−60°50'02"	14h 41m 26.37s	−60°56'38.1"
39	Zubenelgenubi	α Lib	2.75	14h 50m 52.8s	−16°02'30"	14h 52m 21.67s	−16°09'03.5"
40	Kochab	β UMi	2.07	14h 50m 42.3s	+74°09'20"	14h 50m 39.31s	+74°02'47.1"
41	Alphecca	α CrB	2.22	15h 34m 41.3s	+26°42'53"	15h 35m 49.14s	+26°37'34.9"
42	Antares	α Sco	1.06	16h 29m 24.4s	−26°25'55"	16h 31m 02.83s	−26°29'19.8"
43	Atria	α TrA	1.91	16h 48m 39.9s	−69°01'40"	16h 51m 30.97s	−69°04'21.4"
44	Sabik	η Oph	2.43	17h 10m 22.7s	−15°43'30"	17h 11m 54.63s	−15°45'20.6"
45	Shaula	λ Sco	1.62	17h 33m 36.5s	−37°06'14"	17h 35m 25.35s	−37°07'14.0"
46	Rasalhague	α Oph	2.08	17h 34m 56.0s	+12°33'36"	17h 36m 10.37s	+12°32'33.2"
47	Eltanin	γ Dra	2.24	17h 56m 36.4s	+51°29'20"	17h 57m 13.63s	+51°29'12.2"
48	Kaus Australis	ϵ Sgr	1.79	18h 24m 10.3s	−34°23'05"	18h 25m 56.52s	−34°22'09.9"
49	Vega	α Lyr	0.03	18h 36m 56.3s	+38°47'01"	18h 37m 50.53s	+38°48'35.5"
50	Nunki	σ Sgr	2.05	18h 55m 15.9s	−26°17'48"	18h 56m 55.07s	−26°15'39.8"
51	Altair	α Aql	0.77	19h 50m 47.0s	+8°52'06"	19h 52m 05.08s	+8°56'26.2"
52	Peacock	α Pav	1.94	20h 25m 38.9s	−56°44'06"	20h 27m 44.49s	−56°38'48.9"
53	Deneb	α Cyg	1.25	20h 41m 25.9s	+45°16'49"	20h 42m 20.53s	+45°22'36.2"
54	Enif	ϵ Peg	2.38	21h 44m 11.2s	+9°52'30"	21h 45m 29.83s	+9°59'54.5"
55	Alnair	α Gru	1.73	22h 08m 14.0s	−46°57'40"	22h 09m 54.11s	−46°49'50.6"
56	Fomalhaut	α PsA	1.17	22h 57m 39.1s	−29°37'20"	22h 59m 07.20s	−29°28'48.8"
57	Markab	α Peg	2.49	23h 04m 45.6s	+15°12'19"	23h 06m 05.47s	+15°20'57.6"