

Name Stern	Länge	Breite	Lon S[°/Y]	Lat S[°/Y]	Aspekte zu Planeten
Aldebaran	9° 54' 13	-5.4672	.0133655	.0000711	♁
Algol	26° 16' 49	22.4308	.0133268	.0001157	♁ ♃ ♁ ♁ ♁
Antares	9° 53' 0	-4.5707	.0133383	-.0001317	♁
Regulus	29° 57' 1	.4651	.0132874	.0000325	♁ ♃ ♁ ♁ ♁
Sirius	14° 11' 49	-39.6107	.0131652	-.0002255	♁ ♃ ♁ ♁ ♁ ♁ ♁
Spica	23° 57' 53	-2.0551	.0133349	-.0000746	♁ ♃ ♁ ♁ ♁
Gal. Center	26° 58' 18	-5.6082	.0133346	-.0001302	♁ ♃ ♁
Deneb	5° 26' 13	59.9025	.0131299	-.0000395	♁
Rigel	16° 56' 38	-31.1242	.0133646	.0001275	♁ ♃ ♁ ♁
Mira	1° 38' 2	-15.9372	.0133355	.0000134	♁ ♃ ♁ ♁
Ain	8° 3' 46	-2.5665	.0133817	.0001102	♁
Alpheratz	14° 25' 11	25.6802	.0133038	-.0000113	♁ ♃ ♁ ♁
Sirrah	14° 25' 11	25.6802	.0133038	-.0000113	♁ ♃ ♁ ♁
Mirach	0° 31' 0	25.9441	.0133326	.000029	♁ ♃ ♁ ♁
Almaak	14° 20' 14	27.8081	.0133127	.0000835	♁ ♃ ♁
Almak	14° 20' 14	27.8081	.0133127	.0000835	♁ ♃ ♁
Almac	14° 20' 14	27.8081	.0133127	.0000835	♁ ♃ ♁
Almach	14° 20' 14	27.8081	.0133127	.0000835	♁ ♃ ♁
Adhil	7° 58' 22	33.8325	.0132974	.0000902	♁
Andromeda	27° 50' 5	33.4026	.0132769	.0000741	♁ ♃ ♁ ♁
Altair	1° 53' 38	29.3005	.0134906	-.0000302	♁ ♃ ♁ ♁
Alshain	2° 32' 22	26.6547	.0132839	-.0002362	♁ ♃ ♁
Tarazed	1° 3' 18	31.2398	.0132998	-.000106	♁ ♃ ♁ ♁
Deneb Okab	23° 45' 19	24.8138	.0133937	-.0001028	♁ ♃ ♁ ♁ ♁ ♁
Dheneb	19° 54' 47	36.1811	.0132937	-.0001442	♁ ♃ ♁ ♁ ♁ ♁ ♁
Al Thalimaim	25° 57' 14	20.0067	.0133152	-.0001235	♁ ♃ ♁
Al Thalimaim	17° 27' 0	17.5628	.0133175	-.0001447	♁ ♃ ♁ ♁ ♁ ♁
Sadalmelek	3° 27' 57	10.6604	.013325	-.0000513	♁ ♃ ♁
Sadalmelek	3° 27' 57	10.6604	.013325	-.0000513	♁ ♃ ♁
Sadalsuud	23° 30' 34	8.6137	.0133309	-.0000715	♁ ♃ ♁ ♁ ♁
Sadalachbia	6° 49' 39	8.2342	.0133361	-.0000514	♁
Skat	8° 59' 13	-8.1912	.0133491	-.0000387	♁
Albali	11° 50' 19	8.079	.0133356	-.0001005	♁ ♃ ♁ ♁
Ancha	3° 22' 39	2.7061	.0133673	-.0000655	♁ ♃ ♁
Situla	9° 31' 45	4.1096	.0133052	-.0000581	♁ ♃ ♁
Seat	8° 42' 40	10.4719	.0133261	-.0000374	♁
Ara	25° 3' 16	-26.5595	.0133332	-.0001495	♁ ♃ ♁ ♁ ♁
Hamal	7° 46' 30	9.9657	.0133691	.0000329	♁
Sheratan	4° 4' 56	8.4878	.0133486	.0000045	♁ ♃ ♁ ♁
Mesarthim	3° 17' 48	7.1632	.0133478	.0000482	♁ ♃ ♁ ♁
Botein	20° 57' 59	1.8248	.0133885	.0000943	♁ ♃ ♁ ♁ ♁ ♁ ♁
Capella	21° 58' 23	22.8664	.0133363	.0000012	♁ ♃ ♁ ♁ ♁ ♁
Menkalinan	0° 1' 34	21.5112	.0133411	.0001307	♁ ♃ ♁ ♁
Prijipati	0° 2' 8	30.849	.0133873	.0000959	♁ ♃ ♁ ♁
Maaz	18° 57' 22	20.9472	.0133477	.0001297	♁ ♃ ♁ ♁ ♁
Al Anz	18° 57' 22	20.9472	.0133477	.0001297	♁ ♃ ♁ ♁ ♁
Haedi	18° 44' 54	18.2049	.0133503	.0001243	♁ ♃ ♁ ♁ ♁
Haedus	18° 44' 54	18.2049	.0133503	.0001243	♁ ♃ ♁ ♁ ♁
Hoedus I	18° 44' 54	18.2049	.0133503	.0001243	♁ ♃ ♁ ♁ ♁
Sadatoni	18° 44' 54	18.2049	.0133503	.0001243	♁ ♃ ♁ ♁ ♁
Hoedus II	19° 33' 40	18.2863	.0133557	.0001112	♁ ♃ ♁ ♁ ♁
Hasseleh	16° 45' 15	10.4564	.0133498	.0001247	♁ ♃ ♁
Al Khabdhilinan	16° 45' 15	10.4564	.0133498	.0001247	♁ ♃ ♁
Arcturus	24° 21' 28	30.7302	.0133359	-.0006961	♁ ♃ ♁ ♁ ♁ ♁
Nekkar	24° 22' 45	54.1499	.0134925	-.000081	♁ ♃ ♁ ♁ ♁ ♁
Seginus	17° 47' 26	49.5514	.0134139	-.0000331	♁ ♃ ♁ ♁ ♁ ♁
Haris	17° 47' 26	49.5514	.0134139	-.0000331	♁ ♃ ♁ ♁ ♁ ♁
Princeps	3° 17' 6	48.9636	.0135147	-.0001041	♁ ♃ ♁
Izar	28° 0' 45	41.0111	.0135243	-.0000993	♁
Mirak	28° 0' 45	41.0111	.0135243	-.0000993	♁
Pulcherrima	28° 0' 45	41.0111	.0135243	-.0000993	♁
Mufrid	19° 27' 42	28.0758	.0134369	-.0001552	♁ ♃ ♁ ♁ ♁ ♁
Muphrid	19° 27' 42	28.0758	.0134369	-.0001552	♁ ♃ ♁ ♁ ♁ ♁
Asellus Primus	2° 44' 29	60.1089	.0136168	-.0001493	♁ ♃ ♁ ♁
Asellus Secundus	1° 13' 42	58.841	.0134713	-.000026	♁ ♃ ♁ ♁
Asellus Tertius	0° 5' 7	58.8961	.0135988	-.0000055	♁ ♃ ♁
Alkalurops	3° 18' 19	53.4199	.0134038	-.0000805	♁ ♃ ♁
Ceginus	5° 13' 45	57.2145	.0135139	-.000066	♁