

* binary or multiple star ** technically a moon

Colonial Commonwealth

	Star system	Proper name	Spectral class	Capital world	Distance (Sol/Lys)	Galactic longitude	Galactic latitude	Age (years)
1	Sol	Sol	G2V	Earth	0	NA	NA	4.5 billion
2	Alpha Centauri*	Rigel Kentaurus	G2V/K1V	Bona Dea	4.3	315.72°	-0.67°	4.85 billion
3	Alpha Canis Majoris*	Sirus	A1V/DA2	Isis	8.6	227.22°	-8.88°	300 million
4	Epsilon Eridani	Ran	K2V	Asherah	10.5	195.84°	-48.05°	1 billion
5	61 Cygni*		K5V/K7V	Bendis	11.4	082.31°	-05.81°	6 billion
6	Alpha Canis Minoris*	Procyon	F5 IV-V/DA	Freya	11.5	213.7°	13.01°	3 billion
7	Tau Ceti		G8.5 V	Ishtar	11.9	173.1°	-73.43°	5.8
8	Groombridge 1618		K5 V	Sita**	15.9	165.86°	52.14°	1 billion
9	40 Eridani*	Keid	K1V/DA4	Nuwa	16.5	200.75°	-38.04°	5.6 billion
10	70 Ophiuchi*		K0V/K4V	Cel	16.6	029.89°	11.36°	2 billion
11	Alpha Aquilae	Altair	A7 V	Ziva	16.7	047.74°	-08.90°	1 billion
12	Sigma Draconis	Alsafi	G9 V	Cybele	18.8	101.30°	21.87°	4.7 billion
13	33 G. Librae*		K4V/M1V/M3V	Danu	19.3	338.2°	32.7°	?



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