

\* binary or multiple star

# Colonial Consortium

	Star system	Spectral class	Capital world	Distance (Sol/lys)	Galactic longitude	Galactic latitude	Age (years)
1	Epsilon Indi	K5V	Flora	11.8	336.19°	-48.04°	1.3 billion
2	Gliese 783*	K2V/M4V	Dea Dia	19.6	005.23°	-30.92°	7.7 billion
3	Delta Pavonis	G8IV	Juno	19.9	329.76°	-32.41°	6.7 billion
4	Gliese 667*	K3V/K5V	Fecunditas	22.5	351.84°	01.42°	2-10 billion
5	Beta Hydri	G2IV	Ops	24.3	304.77°	-39.78°	6.4 billion
6	Zeta Tucanae	F9V	Libera	28	308.32°	-51.92°	3 billion
7	Gliese 877	K5VI	Quiritis	28.1	311.99°	-39.56°	?
8	41 G. Arae	G8V/M0V	Feronia	28.7	?	?	5.5-6.3 billion
9	Gamma Pavonis	F8V	Ubertas	30.2	328.15°	-40.29°	1-9 billion



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