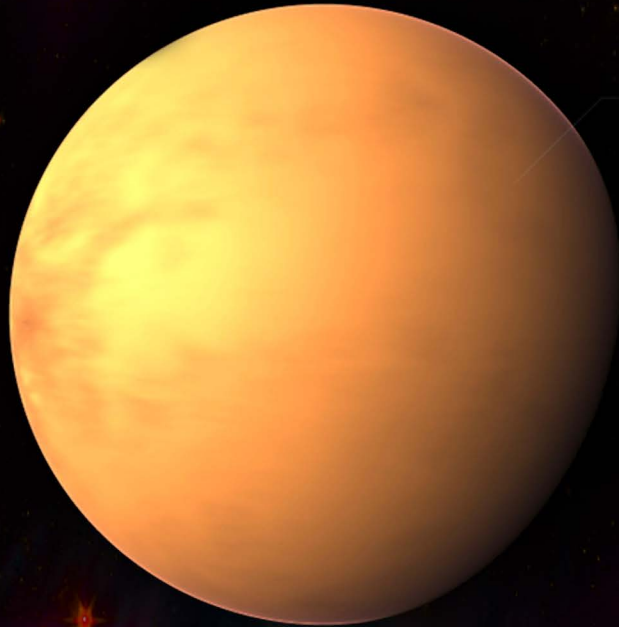


Gliese 163 c



A desert planet with very little water.

Diameter: 91,843 km

Day Length: 23 hours, 24 minutes

Temperature: 39.96° to 124°C

Gravity: 3.8 m/s²

**Atmosphere: Carbon dioxide 75%,
Oxygen 11%**

Gliese 180 c



A jungle planet with toxic plants.

Diameter: 81,638 km

Day Length: 39 hours, 20 minutes

Temperature: 9° to 68°C

Gravity: 7.4 m/s²

**Atmosphere: Oxygen 85%,
Nitrogen 5%**

Gliese 581c



Half of this planet is always day, the other half is always night.

Diameter: 120,536 km

Day Length: -

Temperature: -137° to 118°C

Gravity: 12.79 m/s²

Atmosphere: Nitrogen 76%,
Oxygen 15%

Gliese 422 b



This planet is going through an ice age.

Diameter: 63,780 km

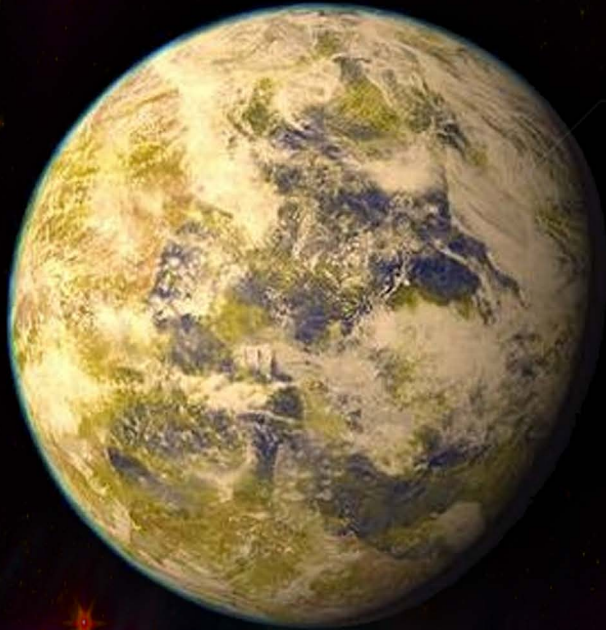
Day Length: 21 hours, 46 minutes

Temperature: -112° to 8°C

Gravity: 12.74 m/s²

Atmosphere: Nitrogen 86%,
Oxygen 10%

Gliese 832 c



A planet with poisonous oceans.

Diameter: 19,134 km

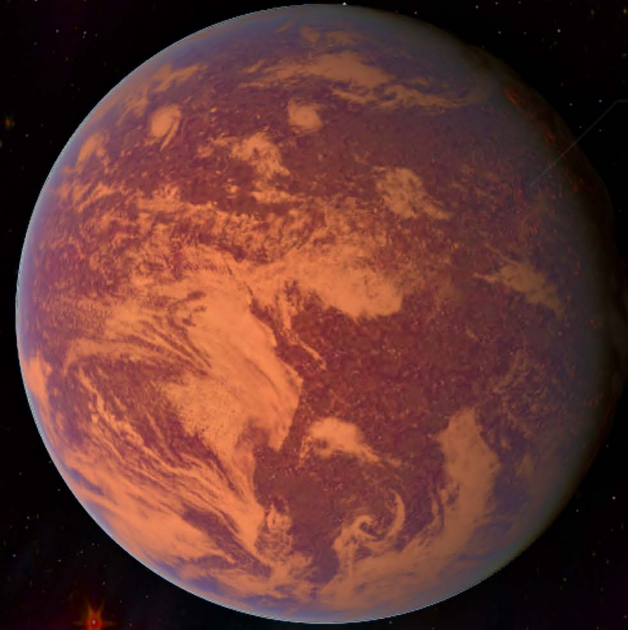
Day Length: 16 hours, 20 minutes

Temperature: -40° to 38°C

Gravity: 10.15 m/s²

Atmosphere: Oxygen 85%,
Methane 9%

Gliese 667 Cc



A very rocky planet with strong winds.

Diameter: 9,811 km

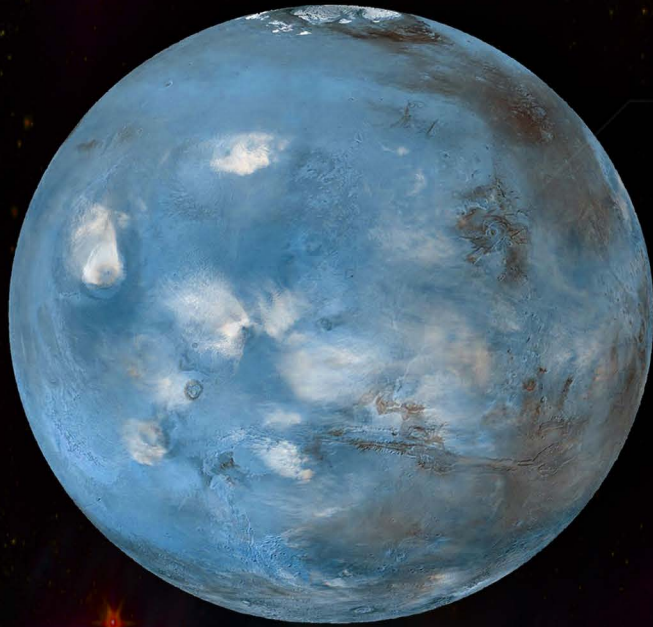
Day Length: 44 hours, 56 minutes

Temperature: -18.8° to 28.85°C

Gravity: 9.37 m/s²

Atmosphere: Carbon dioxide 95%,
Nitrogen 3.5%

Gliese 3293



This planet is mostly water with almost no land.

Diameter: 51,118 km

Day Length: 17 hours, 14 minutes

Temperature: 2°C to 45°C

Gravity: 14.87 m/s²

**Atmosphere: Hydrogen 43%
Nitrogen 35%**

Gliese 682 c



This planet has water underground.

Diameter: 28,740 km

Day Length: 16 hours, 6 minutes

Temperature: -15° to 52°C

Gravity: 7.66 m/s²

**Atmosphere: Carbon dioxide 90%,
Nitrogen 4%**