

The Sun's mass is mainly consist of which of the following?

A. Hydrogen

- B. Nitrogen
- C. Carbon dioxide
- D. Silicon

Sun Compositions

The sun is generally made out of the components hydrogen (H) and helium (He). By mass the organization of the sun is 75% hydrogen and 25 percent helium. Different metals make up under 0.1 percent of the mass of the sun. The temperature of the sun's surface is around 10,340 degrees Fahrenheit (5,726 degrees Celsius).

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