

Download Water Chemistry Second Edition

What does the chemical formula tell us? The formula H_2O tells us that one molecule of water is comprised of 2 atoms of hydrogen and one atom of oxygen bonded together. IMAGE SOURCE: "Chemistry in Context" Wm C Brown Publishers, Dubuque Iowa, 2nd edition, A project of the American Chemical Society, ed: A. Truman Schwartz et al., 1997, Chapter 5 "The Wonder of Water" Figure 8a-1: The atomic structure of a water (or dihydrogen monoxide) molecule consists of two hydrogen (H) atoms joined to one oxygen (O) atom. Ordering information Water Quality Assessments - A Guide to Use of Biota, Sediments and Water in Environmental Monitoring - Second Edition 1996, 651 pages, Water Chemistry Second Edition.

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