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[Caesium - Wikipedia](#)

[Caesium \(British spelling and IUPAC spelling\) or cesium \(American spelling\) is a chemical element with symbol Cs and atomic number 55. It is a soft, silvery-gold alkali metal with a melting point of 28.5 C \(83.3 F\), which makes it one of only five elemental metals that are liquid at or near room temperature.](#)

[Caesium/Cesium Video - The Periodic Table of Videos ...](#)

[A short film about the chemistry of Cesium \(or Caesium\), presented by The Periodic Table of Videos.](#)

[Caesium-137 - Wikipedia](#)

[Caesium-137 \(137.55 Cs, Cs-137\), cesium-137, or radiocaesium, is a radioactive isotope of caesium which is formed as one of the more common fission products by the nuclear fission of uranium-235 and other fissionable isotopes in nuclear reactors and nuclear weapons.](#)

[Caesium - Element information, properties and uses ...](#)

[Caesium was eventually discovered by Gustav Kirchhoff and Robert Bunsen in 1860 at Heidelberg, Germany. They examined mineral water from Durkheim and observed lines in the spectrum which they did not recognise, and that meant a new element was present.](#)

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[Caesium Wikipedia](#)

[Caesium wurde erstmals 1861 von Gustav Robert Kirchhoff und Robert Wilhelm Bunsen beschrieben. Sie untersuchten Mineralwasser aus D rkheim und entdeckten nach der Abtrennung von Calcium, Strontium, Magnesium und Lithium zwei bisher unbekannte Linien im blauen Spektralbereich.](#)

[Caesium Capital - Blockchain Based Digital Asset Management](#)

[Caesium Capital specializes as a blockchain based digital asset investment fund. We consider blockchain and cryptocurrency to be one of the most important innovations since the invention of the internet.](#)

[Caesium | Define Caesium at Dictionary.com](#)

[Cs. A soft, ductile, silvery-white element of the alkali group. It is liquid at room temperature and is the most reactive of all metals. Cesium is used to make photoelectric cells, electron tubes, and atomic clocks.](#)

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[How do Atomic Clocks work? : What is Time? :
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Atoms as clocks. Every atom is composed of a nucleus, which contains the atom's protons and neutrons (collectively known as nucleons). Orbiting that nucleus are the atom's electrons, which occupy different orbits, or energy levels.

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[Caesium Caesium](#)

[Reviss - Cobalt 60 Caesium 137 Sources](#)

Nordion's UK business was established as the independent company REVISS Services (UK) Ltd in 1992 and its roots date back to the 1940s during the emergence of the radiochemical industries.

[Fukushima Accident - World Nuclear Association](#)

Fukushima Accident (Updated June 2018) Following a major earthquake, a 15-metre tsunami disabled the power supply and cooling of three Fukushima Daiichi reactors, causing a nuclear accident on 11 March 2011.

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(; caesium, ; caesium, cesium [si zi m]) 55 caesius Cs