## Chemical Elements Wordsearch

R A D I UMRLI I NH R E TMS LSANTIMONYRIL E L U R Z I U M A V O H N E E C E O I C Y I E R E P P O C U U I R M E T B I T W T I N N C N A E D T H I T T U M A T I M N M U L E K C I N U R I D D H M B D T I T R S R R U F L U S G R B TMMTAMODE Y I NOO EMNUGOCOBALTC M U I M U U O S U O L S N O E E R R E I NMOMP GR DR A OU D A I A I L I E P O D C T B G R A U U TMU I LEBON MCIGCBFRVRRAPMIMIOTMNMHMUURNKD T A U N N S M I O I R R R U U U UM R B H I P OMMME I I L L M E A N U S CMMMM I M I M I E D G N L R R U B G I U I I E S R M I B S R R U N S R H L R N S Y B U U I I M I M M T F I I F U R T O N S E I U T T K L N O L H TVV B U R U E H O N U M I A E M H G M V M E E S D Y D C H O A A R H M I E I R OM H D M N G T R P A I L M U I B R E R N T N E O L S N U N N U T R A N NMUIN I L O D A G NEN I TATSAS G M I M I MOS E I U C S U O U R H N I L A B U Z D D A N A B L U U C U F O S S N TMMMR P L U F C S R M I I M P L H R B M I I I R O S N E O D Y M I UMME I N L U G U U L Y U O N U M N C E R I I D N E P T U N I UMNATIMMIALMM E H Y R I H U N C B M A N A M I C I I E I R T P U D T U T I U I D E R T I E L Y I U G U M L D N C S P R N M I I I I O N D E O P E U CMA L UM I N U M Y A U R S S OMLRNYME U R E OM R T A N O S S E N A G O T L A I A R L U I U B CM E R S CAENMTMIUEIEMUILLAHTCHIMEUD L M A P H O S P H O R U S C B L M T V C A E S O T C D L L D M E R C U R Y T A A R G O N A A E E M F D P N N P D R O X O E A P O X Y G E N O T P Y R K R R $S$ NMU I C L A C G E H X A V N Y T T R I UMU I D N I O B I UMU I N E H R N N I R CER I UMU I M R E FMLI E U O UMS I L I CON I NC C E S I UMU I L E H I M U I M S ONMBORONHMSZS

| Actinium | Chlorine | Hafnium | Mercury | Praseodymium | Tantalum |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Aluminum | Chromium | Hassium | Molybdenum | Promethium | Technetium |
| Americium | Cobalt | Helium | Moscovium | Protactinium | Tellurium |
| Antimony | Copernicium | Holmium | Neodymium | Radium | Tennessine |
| Argon | Copper | Hydrogen | Neon | Radon | Terbium |
| Arsenic | Curium | Indium | Neptunium | Rhenium | Thallium |
| Astatine | Darmstadtium | lodine | Nickel | Rhodium | Thorium |
| Barium | Dubnium | Iridium | Nihonium | Roentgenium | Thulium |
| Berkelium | Dysprosium | Iron | Niobium | Rubidium | Tin |
| Beryllium | Einsteinium | Krypton | Nitrogen | Ruthenium | Titanium |
| Bismuth | Erbium | Lanthanum | Nobelium | Rutherfordium | Tungsten |
| Bohrium | Europium | Lawrencium | Oganesson | Samarium | Uranium |
| Boron | Fermium | Lead | Osmium | Scandium | Vanadium |
| Bromine | Flerovium | Lithium | Oxygen | Seaborgium | Xenon |
| Cadmium | Fluorine | Livermorium | Palladium | Selenium | Ytterbium |
| Calcium | Francium | Lutetium | Phosphorus | Silicon | Yttrium |
| Californium | Gadolinium | Magnesium | Platinum | Silver | Zịnc |
| Carbon | Gallium | Manganese | Plutonium | Sodium | Zirconium |
| Cerium | Germanium | Meitnerium | Polonium | Strontium |  |
| Cesium | Gold | Mendelevium | Potassium | Sulfur |  |

