

# Chemical Elements

M U I G R O B A E S M M T B I S M U T H T M U I D O S H C G K V  
P U R A N I U M K U M I O G K U E X N E G Y X O Y C S W E S G A  
R P J T W F K M I S T U M L I H M L L W F B S G S D A M R A V N  
S M R H A N U S U A I O I D Y U C L E C U N U N P E N T I U M A  
T U G O O M S L N N E L R N I B U H R N M U I M R E F F U U E D  
R I M R M A E I A I I O V D I R D T L A I C R H O D I U M L M I  
O P I I H E U R N N F T I E I T A E V O M U I S S A T O P S L U  
N O F U R M T S I R T B A U R N C E N E R H M I I L I T H I U M  
T R L M M R T H E C U H M L T Z M A R U J I R M U I M L O H P G  
I U U N O E N H I R I V A A P P U B J C M I N Z M A R S E N I C  
U E O X I O T T U U M U L N V Q I P O F D U R E T H A L L I U M  
M O R N Z U A F E U M U M A U U D B R I M U I T D A T S M R A D  
J T I D R X L N I U M T I A M M A M U A D D G D N I T E S Y D E  
X U N L M U I N I T C A O R P L U M V M S P A E N Z I N C T U N  
M K E O S D O B S M M E B M T I Q R D U K E D C T I D I A T B I  
U R L G O R R A U E S U U A V N N X Z I R C O N I U M M N R N T  
I Y E I O E M I B E G I I E R Z U G U B C N L D O H Q O D I I A  
D P A B T A N E N A X G L L P I N N R O A O I M Y Y S R I U U T  
A T D W R U R A L E C E E C E H U W U I D C N U O M C B U M M S  
L O U I T Y G L H P D O X R A K O M X N M I I I Y U I M M U H A  
L N U P L N I N M N O G R A M L R S L I I L U N M I J U O I Y U  
A M E L A U U U E R A D I U M A C E P Z U I M I A N M I M T D N  
P N I M M N I M U I T E T U L F N I B H M S F M G E U B U E R U  
C U B V U L Y T M E L A W R E N C I U M O P I U N H I R I P O N  
M U I N E H T U R Y N O M I T N A A U M M R S L E R S E R S G B  
C S R B K R I E R O E N T G E N I U M M U Q U A S C E T H N E I  
A U O I A L P E M C A L I F O R N I U M I E Y S I Y A T O U N U  
R N K D U P N E O D Y M I U M Q M E I T N E R I U M C Y B N X M  
B H O H O M N I T R O G E N N I C K E L O M U I M O R H C U E Q  
O N T C Q L R B M U I T E N H C E T H E L I U M U I N U N U N U  
N M U I C N A R F T C M U I N O T U L P O M U I N F A H J B O O  
U N U N O C T I U M L G M E R C U R Y O P D S T U N G S T E N B

# Chemical Elements

HYDROGEN  
HELIUM  
LITHIUM  
BERYLLIUM  
BORON  
CARBON  
NITROGEN  
OXYGEN  
FLUORINE  
NEON  
SODIUM  
MAGNESIUM  
ALUMINIUM  
SILICON  
PHOSPHORUS  
SULFUR  
CHLORINE  
ARGON  
POTASSIUM  
CALCIUM  
SCANDIUM  
TITANIUM  
VANADIUM  
CHROMIUM  
MANGANESE  
IRON  
COBALT  
NICKEL  
COPPER  
ZINC

GALLIUM  
GERMANIUM  
ARSENIC  
SELENIUM  
BROMINE  
KRYPTON  
RUBIDIUM  
STRONTIUM  
YTTRIUM  
ZIRCONIUM  
NIOBIUM  
MOLYBDENUM  
TECHNETIUM  
RUTHENIUM  
RHODIUM  
PALLADIUM  
SILVER  
CADMIUM  
INDIUM  
TIN  
ANTIMONY  
TELLURIUM  
IODINE  
XENON  
CAESIUM  
BARIUM  
LANTHANUM  
CERIUM  
PRASEODYMIUM  
NEODYMIUM

# Chemical Elements

PROMETHIUM  
SAMARIUM  
EUROPIUM  
GADOLINIUM  
TERBIUM  
DYSPROSIUM  
HOLMIUM  
ERBIUM  
THULIUM  
YTTERBIUM  
LUTETIUM  
HAFNIUM  
TANTALUM  
TUNGSTEN  
RHENIUM  
OSMIUM  
IRIDIUM  
PLATINUM  
GOLD  
MERCURY  
THALLIUM  
LEAD  
BISMUTH  
POLONIUM  
ASTATINE  
RADON  
FRANCIUM  
RADIUM  
ACTINIUM  
THORIUM

PROACTINIUM  
URANIUM  
NEPTUNIUM  
PLUTONIUM  
AMERICIUM  
CURIUM  
BERKELIUM  
CALIFORNIUM  
EINSTEINIUM  
FERMIUM  
MENDELEVIUM  
NOBELIUM  
LAWRENCIUM  
RUTHERFORDIUM  
DUBNIUM  
SEABORGIUM  
BOHRIUM  
HASSIUM  
MEITNERIUM  
DARMSTADIUM  
ROENTGENIUM  
UNUNBIUM  
UNUNTRIUM  
UNUNQUADIUM  
UNUNPENTIUM  
UNUNHEXIUM  
UNUNSPETIUM  
UNUNOCTIUM  
UNUNUNIUM

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