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molybdenum

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 $\textbf{Molybdenum} \\ \text{ts/assist.asta.edu.au/httpdocs/sites/assist.asta.edu.au/files/styles/thumbnail/public/Glossary\%20Label_72.png?\\ \text{itok=otAvpFAw} \\ \text{thumbnail/public/Glossary\%20Label_72.png?} \\ \text{itok=otAvpFAw} \\ \text{thumbnail/public/Glossary\%20Label_72.png?} \\ \text{thumbnail/public/Glossary\%20Label_72.png?$

Molybdenum? is the chemical element with the symbol Mo. It has the atomic number 42. It is a member of group 6 on the periodic table and is categorised as a transition metal.

Synonyms: copper powder reduced by hydrogen;

CAS Number: 1309-56-4;

Signal Word: Danger.

Tags: Mo

element 42

1309-56-4

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