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H



HYDROGEN

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au

What is its common state?

Hydrogen is often found in

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19	20									

He



HELIUM

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au

What is its common state?

Helium is often found in

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Li



LITHIUM

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au

What is its common state?

Lithium is often found in

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Be



BERYLLIUM

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au

What is its common state?

Beryllium is often found in

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B



BORON

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What is its common state?

Boron is often found in

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C



CARBON

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
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What is its common state?

Carbon is often found in

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N



NITROGEN

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What is its common state?

Nitrogen is often found in

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O



OXYGEN

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What is its common state?

Oxygen is often found in

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F

What is its common state?

Fluorine is often found in



FLUORINE

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Ne

What is its common state?

Neon is often found in



NEON

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Na

What is its common state?

Sodium is often found in



SODIUM

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Mg

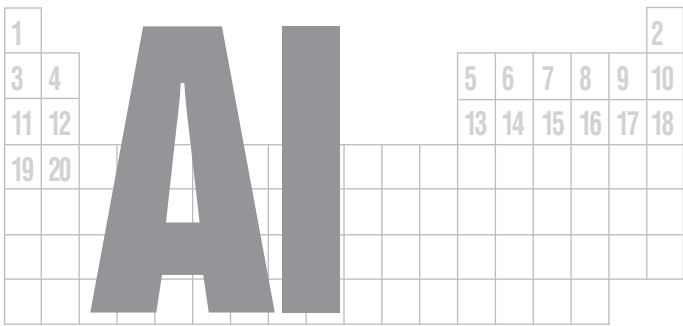
What is its common state?

Magnesium is often found in



MAGNESIUM

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
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What is its common state?

Aluminium is often found in



ALUMINIUM

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au



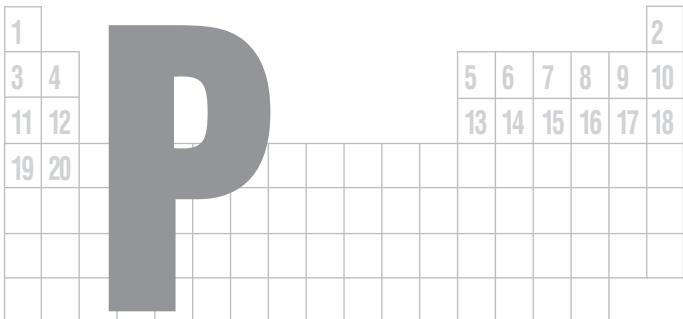
What is its common state?

Silicon is often found in



SILICON

THE ROYAL AUSTRALIAN CHEMICAL INSTITUTE INC.
www.raci.org.au



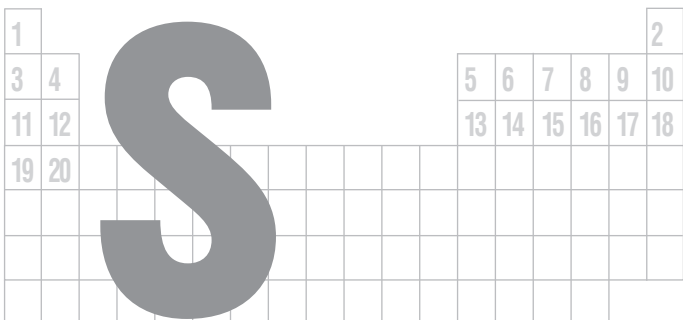
What is its common state?

Phosphorus is often found in



PHOSPHORUS

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What is its common state?

Sulfur is often found in



SULFUR

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Cl

What is its common state?

Chlorine is often found in



CHLORINE

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Ar

What is its common state?

Argon is often found in



ARGON

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K

What is its common state?

Potassium is often found in



POTASSIUM

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Ca

What is its common state?

Calcium is often found in



CALCIUM

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