

Bismuthide System (10/1/2022)

The bismuthide system consists of bismuth, antimony, and tellurium. When antimony and tellurium are added to bismuth, they form intermetallic compounds. The bismuthide system is a complex one, and the following questions are designed to test your understanding of it.

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1. All of the bismuthide systems are intermetallic compounds.
2. The bismuthide system consists of bismuth, antimony, and tellurium.
3. The bismuthide system consists of bismuth, antimony, and tellurium.
4. The bismuthide system consists of bismuth, antimony, and tellurium.
5. The bismuthide system consists of bismuth, antimony, and tellurium.
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1. The bismuthide system consists of bismuth, antimony, and tellurium.
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Antimony

Antimony is a metalloid element. It is a complex one, and the following questions are designed to test your understanding of it. The bismuthide system consists of bismuth, antimony, and tellurium. When antimony and tellurium are added to bismuth, they form intermetallic compounds. The bismuthide system is a complex one, and the following questions are designed to test your understanding of it.



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