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Antimony is a toxic chemical element which atomic number is 51 with symbol Sb. The Antimony is naturally found in nature as the sulfide mineral stibnite (Sb_2S_3). And in this article we will discuss about its properties and we will try to find more brief details about this element.

For your kind information - Antimony is a relatively rare element and its compounds have a fundamental value in chemistry. Well, this element has different formation and it constitutes various compounds like antimony trisulfide, antimony pentasulfide etc. Well, its usage is phenomenal and is very helpful for electrical, medical, nuclear, and many other things. As said about its usage, many companies are looking for it to use for their own purposes, thus number of organizations (like [ahpmat.com](#)) supplying industrial quantities of Antimony and other elementary compounds like tellurium dioxide, tellurium, zinc oxide zno to support them to fulfill their needs. So friend, if you are looking for having these rare elementary compounds for different need then you can too head on to [ahpmat.com](#) to make a purchase of these products.

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Thomson Debroglie is a scientist and a passionate writer. In this article he tries let you acquaint with elements like a [antimony](#) and a [tellurium](#).

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