

## Airbag Stoichiometry Lab Work And Answers

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### **Airbag Stoichiometry Lab Work And**

What about the Gas Used to Fill the Airbag? Chemical Reactions Used to Generate the Gas. Inside the airbag is a gas generator containing a mixture of  $\text{NaN}_3$ ,  $\text{KNO}_3$ , and  $\text{SiO}_2$ . When the car undergoes a head-on collision, a series of three chemical reactions inside the gas generator produce gas ( $\text{N}_2$ ) to fill the airbag and convert  $\text{NaN}_3$ , which is highly toxic (The maximum concentration of  $\text{NaN}_3$  ...

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## **Chemistry Behind Airbags**

Stoichiometry and the Gas Constant Experiment Author: Rachel Casiday and Regina Frey Revised by: A. Manglik, C. Markham, K. Castillo, K. ... better public understanding of how airbags work will help people to make informed and potentially life-saving decisions about using airbags. Overview of How Airbags Work Timing is crucial in the airbag's ...

## **Gas Laws Save Lives: The Chemistry Behind Airbags**

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Chemistry takes action when airbags inflate. They are filled with around 100 grams of sodium azide ( $\text{NaN}_3$ ), which upon heating (which is triggered by an igniter that goes off upon collision detection) decomposes to give  $\text{N}_2$  gas (more than 50 L, enough to fill a typical airbag) and sodium (Na) metal. Since sodium metal is potentially explosive ...

## **100 Fun Chemistry Facts (With Awesome Explanations!)**

(LAB) Practice chemical nomenclature: writing the chemical formulas of ionic STEM\_GC11AM-lc-e-24 compounds; naming ionic compounds from formulas Stoichiometry 1. the mole concept in 1. explain relative atomic mass and average 1.

## **General Chemistry 1 PDF | PDF | Gases | Molecules**

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## **Video Archives | Hollywood.com**

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## **Where Are They Now? Archives | Hollywood.com**

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## **Join LiveJournal**

A technician is designing an airbag for a new model car. She wants to use 72.0g of sodium azide (#NaN<sub>3</sub>) to inflate the bag at 22.0°C and 1.00 atm. What is the maximum volume of the airbag under these conditions?

## **Ideal Gas Law - Chemistry | Socratic**

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Entdecke Rezepte, Einrichtungsideen, Stilinterpretationen und andere Ideen zum Ausprobieren.

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