



# Chemistry Bingo Instructions

## Host Instructions:

- Decide when to start and select your goal(s)
- Designate a judge to announce events
- Cross off events from the list below when announced

## Goals:

- First to get any line (up, down, left, right, diagonally)
- First to get all four corners
- First to get two diagonal lines through the middle (an "X")
- First to get a "blackout" (all squares)

## Guest Instructions:

- Check off events on your card as they occur
- If you complete a goal, shout "BINGO!". You've won!
- The judge decides in the case of disputes

## This is an alphabetical list of all 25 events:

Accuracy, Alkynes, Alloy, Bond order, Catalyst, Distillation, Electron, Fission, Fusion, Gamma Ray, Graham's Law, Heat of Vaporization, Hund's Rule, Isotopes, Joule, Molarity, Oxidation, Precision, Reduction, Resonance structure, Surface tension, Theoretical yield, Titration, Triple point, ionization energy.



# Chemistry Bingo Call Sheet

This is a randomized list of all 25 bingo events in square format that you can mark off in order, choose from randomly, or cut up to pull from a hat:



Fusion	Resonance structure	Theoretical yield	Oxidation	Accuracy
Joule	Alkynes	ionization energy	Gamma Ray	Hund's Rule
Triple point	Distillation	Alloy	Fission	Molarity
Heat of Vaporization	Electron	Graham's Law	Bond order	Surface tension
Isotopes	Precision	Titration	Catalyst	Reduction

<b>B</b>	<b>I</b>	<b>N</b>	<b>G</b>	<b>O</b>
Precision	Alkynes	Joule	Graham's Law	Surface tension
ionization energy	Accuracy	Isotopes	Bond order	Catalyst
Electron	Titration	FREE	Molarity	Triple point
Heat of Vaporization	Oxidation	Resonance structure	Hund's Rule	Distillation
Fusion	Fission	Alloy	Reduction	Gamma Ray

This bingo card was created randomly from a total of 25 events.

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<b>B</b>	<b>I</b>	<b>N</b>	<b>G</b>	<b>O</b>
Surface tension	Joule	Heat of Vaporization	ionization energy	Molarity
Gamma Ray	Bond order	Fusion	Oxidation	Distillation
Graham's Law	Triple point	FREE	Alloy	Fission
Titration	Hund's Rule	Accuracy	Precision	Theoretical yield
Isotopes	Catalyst	Reduction	Alkynes	Electron

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