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Simulation Salts
And Solubility

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Add different salts to water, then watch them dissolve and achieve a dynamic equilibrium with solid precipitate. Compare the number of ions in solution for highly soluble NaCl to other slightly soluble salts. Relate the charges on ions to the number of ions in the formula of a

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salt. Calculate Ksp values.

Salts & Solubility - Solubility | Salt | Solutions - PhET ...

> pHet Simulations --> "Concentration", "Salts and Solubility" and "pH Basics" + pHet Simulations --> "Concentration", "Salts and Solubility" and "pH Basics" Rating: (16) (3) ... This tutorial has an HTML 5 simulation from pHet embedded

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into it. The corresponding worksheet is shown below and there is a an associated quiz. Concentration ...

pHet Simulations -->
"Concentration",
"Salts and ...

Sugar and Salt
Solutions - Annotated
Lecture Slides: Yuen-
ying Carpenter, Trish
Loeblein: UG-Intro:
Demo: Chemistry:
Solutions Unit Sample:

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Simulation Salts

Trish Loeblein: HS UG-

Intro: CQs Lab Demo
HW: Chemistry: Sugar
and Salt Solutions:

Exploring Common
Substances Using a

PhET Simulation: Emily
Moore, Lisa McGaw: MS

HS: Lab Other:

Chemistry: Sugar and
Salt ...

**Sugar and Salt
Solutions - Solutions
- PhET**

Sugar and Salt

Solutions - Annotated

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Sugar and Salt

Solutions - Solutions

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Add different salts to water, then watch them dissolve and achieve a dynamic equilibrium with solid precipitate. Compare the number of ions in solution for highly soluble NaCl to other slightly soluble salts. Relate the charges on ions to the number of ions in the formula of a salt. Calculate K_{sp}

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values.
And Solubility

**Salts & Solubility -
Solutions, Chemical
Equilibrium ...**

Concept Questions for
Chemistry using PhET:
Trish Loeblein: MS UG-
Intro HS: CQs: 7/9/13:

Sugar and Salt

Solutions: Exploring
Common Substances
Using a PhET

Simulation: Emily

Moore, Lisa McGaw: MS

HS: Lab Other: 8/11/12:

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Solutions: intro to
bonding: Trish
Loeblein: UG-Intro HS:
HW CQs Lab: 2/19/12:
PhET Sims Aligned to
the ...

**Sugar and Salt
Solutions - Sugar,
Salt, Water - PhET**

Answers Included Yes:
Language English:
Keywords chemistry,
ion, phet activity,
precipitation, reactions,
salts, solubility:

Simulation(s) Salts &

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Simulation Salts

Solubility: Author(s)

Trish Loeblein: Contact

Email patricia.loeblein

@colorado.edu: School

/ Organization PhET:

Date submitted

6/21/08 ...

Salts and Solubility

2: Solubility (Inquiry

Based) - PhET ...

Salts and Solubility 1:

introduction to salts

(Inquiry Based)

Description I have

written a series of five

activities using the

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Soluble Salts

simulation to be used
throughout the year.

This is the first in the
series. I used this in
first unit before

Naming Compounds.

(Section 2.8 Zumdahl).

PhET Interactive

Simulations -

phet.colorado.edu

Founded in 2002 by

Nobel Laureate Carl

Wieman, the PhET

Interactive Simulations

project at the

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Simulation Salts

University of Colorado Boulder creates free interactive math and science simulations. PhET sims are based on extensive education research and engage students through an intuitive, game-like environment where students learn through exploration and discovery.

**Salts and Solubility
5 Activities in pdf -
PhET Contribution**

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and discovery.
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**Salts & Solubility -
PhET Contribution**

Phet Salts and
Solubility Activity 1 -
Duration: 7:30. Hanni
Schoniger 546 views.
... Transforming Math
Classrooms with PhET
Simulations - Duration:
3:00. PhET Simulations
1,633 views. 3:00. ...

**sugar and salts
PHET**

This feature is not
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available right now.
Please try again later.

PhET salts and solubility equilibria

By converting our sims to HTML5, we make them seamlessly available across platforms and devices. Whether you have laptops, iPads, chromebooks, or BYOD, your favorite PhET sims are always right at your fingertips. Become part of our mission

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today, and transform
the learning
experiences of
students everywhere!

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I walk through the
virtual lab activity with
the Phet Simulation -
Salts and Solubility. ...
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solubility equilibria -
Duration: 5:55. Delene
Holm 1,336 views.

5:55.

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**Phet Salts and
Solubility Activity 1**

Your answer: Step 5:
Click on the
"schematics
components" button
link located on the
lower right corner
(above the reset
button) and notice how
all the components in
your circuit are
replaced by the
standard symbols used
in the textbooks. We
will use the simulation

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in the "schematic components" view mode for the rest of this lab.

Open The Simulation: <https://phet.colorado.edu/sim> ...

Sugar and Salt Solutions Exploring Common Substances Using a PhET Simulation Sugar and salt are both white crystalline solids commonly found in the

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home. This exercise allows you to investigate how these compounds might be distinguished from each other.

**Middle Grades
Science OPEN
LESSON**

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Sound Simulation Lab
Answers Phet Sound
Simulation Lab
Answers LESSON 13
SOUND WAVE PHET
SIMULATION LESSON

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Simulation Salts

13 SOUND WAVE PHET
SIMULATION by Physics

Rock 3 months ago 18
minutes 525 views

Lesson Objectives

1-Brief Introduction of ,
Sound Waves , 2-Use ,
PHET Sound Waves ,
Intro ,

Phet Sound Simulation Lab Answers

PhET Interactive
Simulations. Content
Provider. Physics
Education Technology

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The Physics Education Technology (PhET) project at the University of Colorado produces fun, interactive simulations of physical phenomena that make bridges to the real world.

Simulation. Click on the link below to view the simulation: Sugar and Salt Solutions; Requirements

NYLearns.org -

Sugar and Salt

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Simulation Salts
Solutions by PhET

PhET is upgrading to Java 1.5! Effective May 1st, 2009, to run the Java-based simulations you will need to upgrade to Java version 1.5 or higher. Upgrade now! How do I check my computer's current version of Java? Add different salts to water, then watch them dissolve and achieve a dynamic equilibrium with solid precipitate.

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**PhET Salts &
Solubility -
Solubility, Salt, Ksp
values ...**

Using this simulation
answer the following
question: https://phet.colorado.edu/sims/html/gas-properties/latest/gas-properties_en.html.
The width of the box
that ...

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cd98f00b204e9800998

ecf8427e. Solubility