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~~Investigation~~

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~~#15: Household~~

~~Products!~~

~~Buffering~~

~~Activity. pH and~~

~~Buffers Lab~~

~~_____~~

Solutions to the

pH and Buffer

pre-lab

questions

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Pre Lab for

Experiment #7:

Acids, Bases,

Salts and

Buffers Chem102

Pre-Lab: Buffers

Preparing

glycerol stocks

for storage at

-80C *How to Make*

and pH Buffers

Lab

Demonstration |

Acid - Base

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~~Household Products Prelab~~
Titration. Making

a Buffer Genetic
engineering /

~~Answers~~
Don't Memorise

~~Using a pH Meter~~

**What is Genetic
Engineering?**

WCLN - Buffer So
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on and

Preparation -

Chemistry ~~What is~~

~~a Buffer?~~ Back

~~Titration~~

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Dialysis Prelab

(Lab 7)

17.1 Buffers

CHM1032L Acids,

Bases and

Buffers

Experiment 17

Pre-Lab Lecture

2B Buffer Prelab

Redox Titration

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Calculations

with Potassium

Manganate (VII)

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Practices Lab 8

Acids, Bases,

and Buffers

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Give a

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Buffers In

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Answers

definition of a
buffer: A buffer
is a solution
containing
either a weak
acid and its
salt or a weak
base and its
salt, which is
resistant to
changes in pH. (
chemistry.about.
com) If you...

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Buffers In

~~Pre-lab~~

~~Questions~~

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~~Product Buffers~~

Give a definition of a buffer. A buffer is a solution of a weak acid-base pair that resists change in pH. If you titrate acetic acid with sodium

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hydroxide, the resulting products are the acetate ion, the sodium ion, and water (see Figure 1) . At a certain point, the reaction mixture contains acetic acid (the weak acid) and acetate ion (its conjugate base)

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Household,

producing a
buffer effect.

Answers

~~Pre-lab~~

~~Questions~~

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~~Products~~

Buffers are
solutions that
resist changes
in pH when acids
or bases are

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Buffers In

added. In order to accomplish this, a buffer must contain both an acidic and a basic component. These two components should...

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Household
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household
products contain
buffering
chemicals such
as citric acid,
sodium
carbonate,
sodium benzoate,
and phosphates
or phosphoric

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acid. The lab

begins with an
introductory...

14-Lab 14 -

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Results (Cont.)

Alka-Seltzer

initial pH: 6.59

Tomato Paste

initial pH: 4.30

acid, solid

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Give a
definition of a
buffer: A buffer
is a solution
containing
either a weak

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acid and its

salt or a weak

base and its

salt, which is

resistant to

changes in pH. (

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Many household

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household contain

buffering

chemicals such

as citric acid,

sodium

carbonate,

sodium benzoate,

and phosphates

or phosphoric

acid. The lab

begins with an

introductory...

~~14 Lab 14~~

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potential
buffering

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Answers

components:
citric acid,
sodium
bicarbonate. We
had a lot of fun
with you guys
and we are going
to miss you a
lot!! Starch
Solution. initial
pH: 8.85. Tonic
Water. initial
pH: 2.54. pKa
for buffer: 8.5,

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Data Sheet Lab #

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Products 1/26/15

Catherine Chen

Niki Huang

Purpose:

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Buffers In

Investigate the buffering capacity and buffer

components of various consumer products.

Pertinent data:

Tomato paste:

Lactaid:

Buffering range:

Tomato paste:

2.3–6.3 Lactaid:

0 Volumes of

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Buffers In

titrant to

amount of

product: 12.1 mL

of NaOH to 20 mL

of tomato paste

solution. 7.6 mL

of NaOH to 20 mL

of lactaid

solution.

~~buffer lab~~

~~Data Sheet Lab~~

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~~Products . . .~~

Buffers in
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Answers
Products Isaac

Rodriguez 4-7-17

Mark Guiao

Ulices Gomez

Purpose: The
purpose of this
lab was to
investigate the
buffer

components and
capacities of

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Buffers In

two consumer
products.

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Safety: Citric acid can cause skin and eye redness, and, if ingested, provoke sore throat and abdominal pain.

Sodium hydroxide is corrosive to eyes and skin, and can cause

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burning
sensations if
Products Prelab
ingested ...
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involves

identifying

regions in the

neutralization

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of a polyprotic
weak acid.

Experiment

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results are used
to identify
buffering agents
in eight
household
products.

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Because

cranberry juice

and grapefruit

had the same

acid (citric

acid), we

compared our

graph by the

length of its

buffer reign.

Since cranberry

juice had a

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longer buffer region (around 32mL) than grapefruit (around 26 mL) by about 6mL, this depicts that cranberry juice was a better buffer. (referring to the graphs)

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~~HOUSEHOLD~~

~~PRODUCTS by~~

~~Jessica Teshima~~

~~on Prezi Next~~

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Give a

definition of a

buffer: A buffer

is a solution

containing

either a weak

acid and its

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Household weak

base and its

salt, which is

resistant to

changes in pH.

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Household Purpose

To prepare
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buffers and
measure the pH

of each, and to
prepare a buffer
at a specific
pH. Goals. 1. To
learn to prepare
buffers by both
the direct and
indirect
methods. 2. To
learn to

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identify solutions that are buffers. 3.
Lab 7 - Buffers

Most research in the life sciences involves a core set of molecular-based equipment and methods, for

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Household is
no shortage of
step-by-step
protocols.

Nonetheless,
there remains
an exceedingly
high number of
inquiries placed
to commercial
technical support
groups,
especially
regarding

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problems.

Molecular

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asks the reader

to consider

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questions,

such as: Have you

selected the

most appropriate

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strategy? Have

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you identified
the issues
critical to your
successful applic
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regulations.

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low cost.

Answers

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beginning, for

me, winemaking

was a

romanticized

notion of

putting grape

juice into a

barrel and

allowing time to

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perform its
magic as you sat
on the veranda
watching the
sunset on a
Tuscan
landscape. For
some small
wineries, this
notion might
still ring true,
but for the
majority of
wineries

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quality wines,

the reality of

winemaking is

far more

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viticulture,
enology, and
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are becoming
more intricate
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necessitating a knowledgeable staff possessing a multitude of skills. Science incorporates the tools that new-age winemakers are utilizing to produce some of

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friend once told

me, "winemaking

is a moving

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those that wish
to learn about
wine chemistry
and enology.

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The city of
Pittsburgh and
surrounding area

of southwestern
Pennsylvania

face complex
water quality

problems, due in
large part to

aging wastewater
infrastructures

that cannot
handle sewer

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stormwater

runoff,

especially

during wet

weather. Other

problems such as

acid mine

drainage are a

legacy of the

region's past

coal mining,

heavy industry,

and

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manufacturing
economy.

Currently, water
planning and

management in

southwestern

Pennsylvania is

highly

fragmented;

federal and

state

governments, 11

counties,

hundreds of

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municipalities,
and other
entities all
play roles, but
with little
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that a
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needed to
effectively meet

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water quality

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throughout the

region in the

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manner. The

report outlines

both technical

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alternatives to

consider in the

development and

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The laboratory course described in the lab manual emphasizes experimental design, data analysis, and

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Inherent in the design is the emphasis on

communication

skills, both

written and

oral. Students

work in groups

on open-ended

projects in

which they are

given an initial

scenario and

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then asked to investigate a problem. There are no

formalized instructions and students must plan and carry out their own investigations.

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