

# Healthy Meals that Kids Love

with Mushrooms in Schools



School Year 2023-24 Resource Brochure

MushroomsInSchools.com





**Welcome to School Year 2023-24!** 

We know that serving up great school meals takes a strong team. Mushrooms in Schools has your back.



# A Message from Mushrooms in Schools:

Mushrooms in Schools began at ANC in Denver, CO, 2012 when the Mushroom Council exhibited for the first time. For 10 years and counting, we have been supporting schools serving mushrooms through marketing and culinary support. We have been so pleased to see mushrooms become a common vegetable in school coolers and on their menus. We love to see the many regional recipes featuring fresh and local mushrooms!

Did You Know? Schools consumed over 1 million pounds and counting of mushrooms this past school year?

Did You Know? DoD supplies mushrooms across the country by supporting local farmers and producers.

Malissa Marsden (top left), our school consultant, represents us on Facebook, Twitter and at National Events supporting CACFP and School Nutrition Programs. Take a moment to introduce yourself sometime by sending us a message - we love meeting and networking with other school nutrition professionals, and supporting your efforts to serve delicious, nutritious school meals.

This brochure has been created to help you do just that! Please read through the pages and visit our website to download the resources mentioned, plus so much more. Share this brochure with your kitchen teams, managers, or colleagues - Mushrooms in Schools is for everyone!

# Here to Help!

Malissa Marsden, SNS has spent over 30 years in the school nutrition industry and is currently a Consultant to two Agriculture Marketing Boards and a national speaker. Malissa provides culinary training and assistance in creating recipes, meals and menus that utilize available Commercial and USDA Foods for Child Nutrition. Malissa focuses on speed scratch, simple recipes and menus that operators can utilize in their operations and that the kids will eat. Malissa has a BA and AA from Purdue University and is SNS credentialed, a member of SNA and ACDA, and is active in all school nutrition USDA efforts.



Malissa Marsden, SNS Consultant for Mushrooms in Schools

We want to hear from you! You can drop us an email at **SchoolMeals@MushroomCouncil.Org** or follow us on our social media handles below.



# We love recipes from school districts!

Mushrooms in Schools collects crave-worthy recipes in one place, so you can serve #RealSchoolFood with ease.

### **Mushroom Pizza**

Reach Up Inc Headstart, MN CACFP Meal Service Recipe!



Cincinnati Public Schools, OH

# Roasted Mushroom, Broccoli, Tomatoes

"My mission is to increase vegetarian options

in the cafeterias, make food more interesting

thereby increasing overall health of the

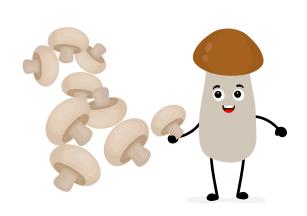
students and teachers in the district, and increase local food purchasing with local Texas mushrooms!" -Jean Mosley, **Coppell Child Nutrition Programs** 

-Jennifer Reiser, Director of Food Service at Grove Area School District

"Kids eat mushrooms and they do enjoy trying new items."

> **Chef Salad Box Everett Public Schools**





# Resources for the Classroom and Home

Mushrooms are an exciting, versatile ingredient to love. Help students and families explore the mighty mushrooms through our resources.

### **Classroom Education**

Whether you are planning a Harvest of the Month or working with your school's science department, our classroom education curriculum has everything you need to teach kids about mushrooms. Access complete lessons and materials for PreSchool, K-2, and grades 3-5.



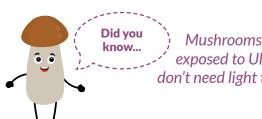
### **Farm to School Toolkit**

Mushrooms are grown all over the United States. They are the perfect, locally grown food that's available year-round. Need Farm to School social media graphics? We've got them! Take home handouts? Stickers? We got that too! Our Farm to School toolkit has everything you need to promote fresh, local mushrooms to students and families.

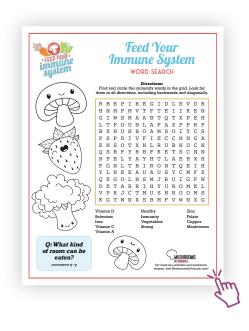


# **Feed Your Immune System**

Nutrition plays an important role in immune system function, and our resources help you serve nutrient-dense menus. To bring the message home, share our Immunity Word Search, or direct families to education and home recipes that support healthy immune systems!



Mushrooms produce Vitamin D when exposed to Ultraviolet light, but they don't need light to grow.







### MushroomsInSchools.com

Share your finished sheet by tagging us on Facebook and Twitter!





# **Marketing Your School Nutrition Program**

We have the tools you need to amp up participation and satisfaction.



(and more!) here.  $\triangle$ 

# **Posters and Print Signage:**

Beautify your cafeteria with educational signage from Mushrooms in Schools.

### **Student Stickers:**

Trying new foods is much more fun when you have a reward like our cute mushroom sticker!

# Printable Food Packaging Labels:

Do you have a school recipe that utilizes fresh mushrooms as an ingredient? Contact us and we'll swap you for a label maker with mushroom-inspired food labels!

# **Social Media Graphics:**

Our turnkey digital materials will make posting on a Facebook and other social channels simple and rewarding.



# **Everything You Need for Putting Mushrooms on the Menu!**

Not sure how to introduce mushrooms to your students? Looking for menu inspiration? Want to understand the best types of mushrooms for serving in meals? We have your answers, plus more!

# **Visit Our Blog**

Stay-up to date and learn about trending topics in school foodservice and mushrooms through our blog. In addition to educational content, we love featuring inspirational success stories from school districts across the country.



# **Search Our Recipe Database**

Our recipes are 100% #RealSchoolFood certified and we even do the nutrient analysis for you. Try a classic favorite like the Mushroom Cheddar Omelet, or try something adventurous like Hungarian Mushroom Soup.



Marinated Mushroom Salad Portland Public Schools, OR



Broccoli Mushroom Cheddar Hand Pie Santa Clara USD



Korean Bulgogi Rice Bowl Roseville Schools, MN

# Mushrooms: Healthy on the Plate, Gentle on the Planet

Mushrooms require a small amount of land.







161,500 LBS<sup>2</sup>
ZUCCHINI SQUASH
50,500 LBS<sup>2</sup>
STRAWBERRIES
28,000 LBS<sup>2</sup>
POTATOES

Mushrooms use limited electricity to grow.



1 KILOWATT HOUR OF ELECTRICITY

PRODUCE 1 LB OF MUSHROOMS

# Mushroom growers recycle.



Mushrooms grow in various materials and can be composted and repurposed for other uses.

od repurposed for other uses.



**CORN COBS** 

**COCOA HULLS** 

OATS

ALL OF THESE GET USED FOR MUSHROOM COMPOST!



# **Handling and Storage**

Keep your mushrooms fresh longer with our handing and storage tips.







# Mushroom Kitchen Handling

Fresh mushrooms are a great addition to meals kids love like pizza, hamburgers, spaghetti, sloppy joes, tacos, salads and more!

# Mushroom Useability



Salad Bar Ready 1-5 days



Sautee or Blend 6-10 days



Toss Longer than 10 days

90

# Mushroom Storage and Handling

Temperature Refrigerate immediately between

34-38°F (0°C).

Moisture Do not sprinkle mushrooms with

water as this will cause mushrooms to darken, mildew or deteriorate.

Handling Store in original container. Do not

stack other produce items on top of mushrooms as they bruise easily.

Shelf Life 10 days, under optimum conditions.

Preparation Rinse mushrooms quickly in cool water - do not soak! Do not rinse

until ready to use.

# Find recipes, resources and inspiration at MushroomsInSchools.com!

Looking for samples or support with mushroom promotions in your district? We can help!

Contact us at SchoolMeals@mushroomcouncil.org







# **Kitchen Tips:**

Mushrooms are not fans of moisture or strong odors, so do not place your mushrooms in the crisper or near fragrant foods like onions or garlic.

Clean mushrooms with a wet towel cloth or towel. Commercial mushrooms are grown indoors and likely free of soil or debris.

> Store mushrooms in your refrigerator in their original packaging or a porous bag.



# Find fresh mushrooms in all 50 states.

You can source fresh mushrooms from many produce suppliers.





### **Wholesale Distributors**

Distributors are the link to virtually every institutional foodservice operation in the country. Request local food products (mushrooms!) and the names of the farms they purchase from.

Here's a pro tip from Malissa: Outsource your prep! Did you know that many suppliers sell pails of pre-sliced mushrooms that are perfect for pizza toppings, salad bars, gravies... basically, everything? Be sure to ask your distributor about value added mushrooms.



### **DoD Fresh Fruit and Vegetable Program**

Fresh mushrooms are available in the USDA Foods entitlement dollars to buy fresh produce. The program is operated by the Defense Logistics Agency (DLA) at the Department of Defense. Check with your State agency about purchasing fresh mushrooms.



### **Direct Purchasing**

Research mushroom farms in your region and set up a meeting with the farmers directly. Since mushrooms are grown year round supply is consistent. Meet with a local farmer to determine the best way to purchase and deliver mushrooms direct from the farm.



### **Contract Growing**

If you plan on purchasing large amounts of produce for your district you can potentially develop a contract growing partnership. Foodservice staff can meet with a local farmer and agree upon a price and a given amount of produce for the year. This could potentially save you money but requires discussion and planning between staff and farmers with both parties assuming a bit of risk.



### **CSA** (Community Supported Agriculture)

CSA subscribers receive weekly shares of a farmer's harvest, after paying farmers up front for operating costs. As a subscriber, a school can be a part of a farm harvest which is an opportunity for classroom education. CSA's are a good alternative for smaller schools that can work with a rotating array of farm products. CSA shares can also supplement produce for harvest dinners and classroom taste testing. Many farms offer summer, fall and winter CSA shares and work with schools on the payment. Parents and businesses also can donate CSA shares to schools.



# **Marketing Cooperative**

Some farmers work together to share in the distribution, marketing, processing, selling or billing of their products. The benefit of buying from a cooperative like this is that it is easier for farmers to get enough variety and quantity of product to your kitchen and it is easier than coordinating with multiple farmers.



# Take your culinary training up a notch

and try our Layers of Flavor Culinary Training with Chef Robert.





The full course is approved by the School Nutrition Association for 1 CEU.

Our 1 hour course consists of 10 modules featuring engaging videos and accompanying downloads and resources, and is perfect for cooks, managers, and anyone wanting to learn how to serve more mushrooms in meals!

Visit the training webpage





# Thank you for connecting with **Mushrooms In Schools!**

Do you have a recipe or resource to share? We'd love to highlight your school foodservice program for other districts... and reward you in return! We'll give your team FREE t-shirts when you provide us with a great mushroom recipe and your best photo to go with it!



Tag us on Facebook or Twitter or email us your student favorite recipes at **SchoolMeals@mushroomcouncil.org**.

Have an amazing 2023-24 School Year!

### MushroomsInSchools.com

