

ALL-IN-ONE BAG

EASY GUIDE

GROWING
MADE
SIMPLE!!



Designed by
Curious Ape Mushrooms | 2023

6-STEP EASY GUIDE

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1 CLEAN THE PORT



Put on the included gloves. Spray surface with 70% isopropyl & thoroughly wipe the injection port with the prep pads.

2 INOCULATE THE BAG



Inject 2mL total into the injection port. Squirt into multiple parts of the bag to maximise distribution.

3 RECAP AND WAIT



Wait 3-6 weeks until the white mycelium covers all the grain at the bottom of the bag

TIP: BREAK N' SHAKE

To accelerate colonization, when the bag reaches 40% colonization, gently mix the bottom grain together.



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4

POUR INTO TUB



Pour into BoomBox or Inflatable Monotub

5

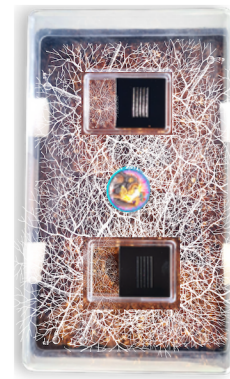
WAIT TOP LAYER



1-2
Weeks



For top layer
to colonise



6

SPRAY & FAN



Spray & Fan 4 x 6 times daily to promote humidity and fresh air exchange

WANT MORE FRUITS?

Perform A Flush!

Once you've collected your first harvest, submerge the colonised block underwater for 10hrs or overnight to restart the fruiting process.

**GROW
MORE!**

You flush on average 2-4 times!



FAQ AND TIPS

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 Why is my bag taking so long to grow?

Colonisation is a **SLOW** process.
Expect 4-8 weeks.
Perform the **Break N' Shake** technique
when the bag has reached 30%
colonisation.

 Why is my tub taking so long to grow?

You may not be maintaining the
temperature & humidity conditions
correctly.

- Tub is too dry → spray more.
- Tub humidity is too low → spray more.
- There is excess CO2 → fan more.

 Why do I keep getting contamination?

Often occurs due to poor sterilisation
technique during inoculation.
We highly recommend using a still-air-box
as it dramatically reduces the quantity of
particulates in the air, and therefore
contamination.

You can purchase a still air box from our
website.

STERILE TIPS

- Inoculate under a Still-Air-Box or Laminar Flow Hood
- Spray ALL surfaces with 70% isopropanol alcohol
- Wear gloves & disinfect hands
- Wipe injection port with alcohol wipes
- Be as quick as possible
- Use TrichoTerminator™ to kill pathogenic bacteria and fungi

OPTIMAL CONDITIONS



Optimal tub growing
temperature is 20-28°C



Optimal tub humidity
is 90-100%

We highly recommend purchasing a
hygrometer to track temperature and
humidity fluctuations.

Hygrometers are available on our website.

FULL VIDEO GUIDE

Scan the QR code to access our
Complete All-In-One Bag tutorial

