THE MUSHROOM SUSTAINABILITY STORY

PRODUCING ONE POUND OF MUSHROOMS

MUSHROOMS REQUIRE A SMALL AMOUNT OF LAND TO GROW

1 ACRE = 1 MILLION POUNDS OF MUSHROOMS

REQUIRES ONLY

1.8 GALLONS OF WATER

1.0 KWH OF ELECTRICITY

GENERATES ONLY .7 LBS OF CO₂ EQUIVALENTS

MUSHROOMS GROW IN:

Beds of composted agricultural materials

AFTER HARVESTING:

Often recycled into potting soil

MUSHROOMS

HEALTHY ON THE PLATE

GENTLE ON THE PLANET

@mushroomcouncil

DID YOU KNOW?

PRODUCING ONE POUND OF MUSHROOMS

1 ACRE = 1 MILLION POUNDS OF MUSHROOMS

REQUIRES ONLY

1.8 GALLONS OF WATER

1.0 KWH OF ELECTRICITY

GENERATES ONLY .7 LBS OF CO₂ EQUIVALENTS

MUSHROOMS GROW IN:

Beds of composted agricultural materials

AFTER HARVESTING:

Often recycled into potting soil

MUSHROOMS

HEALTHY ON THE PLATE

GENTLE ON THE PLANET

@mushroomcouncil