

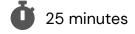




Zucchini, Mushroom

And Caramelised Onion Pizza

Crispy pizza bases from Gluten Free Lab topped with ribboned zucchini, mushrooms, capers and sweet caramelised onion, finished with fresh rocket leaves and a "cheesy" sauce.





2 servings



Add some extras!

You can add any spare ingredients from your fridge! Fresh basil or oregano, olives, cherry tomatoes or leftover roast vegetables work well!

TOTAL FAT CARBOHYDRATES

25g 38g

56g

FROM YOUR BOX

BROWN ONION	1
SUNFLOWER SEED MIX	1 packet
COURGETTES	2
BUTTON MUSHROOMS	150g
CAPERS	1 jar
GF PIZZA BASES	2
TOMATO PASTE	2 sachets
ROCKET LEAVES	1 bag (60g)

FROM YOUR PANTRY

olive oil, salt, pepper, balsamic vinegar, sugar (of choice), dried oregano

KEY UTENSILS

frypan, stick mixer or blender, 2 oven trays

NOTES

Use topping ingredients to taste.

Sunflower seed mix: sunflower seeds, nutritional yeast.





1. CARAMELISE THE ONION

Set oven to 220C.

Heat a frypan over medium-high heat with 2 tbsp olive oil. Slice and add onion. Cook for 5 minutes then reduce heat to medium. Add 1 tbsp vinegar, 3 tsp sugar, salt and pepper. Cook for a further 2-3 minutes until golden and sticky.



2. BLEND THE SAUCE

Blend sunflower seed mix with 3 tbsp water, 1 tbsp vinegar, salt and pepper using a stick mixer or blender. Set aside.



3. PREPARE THE TOPPINGS

Ribbon courgettes using a vegetable peeler. Slice mushrooms and drain capers (see notes). Set aside.



4. BAKE THE PIZZAS

Spread pizza bases with tomato paste. Sprinkle with **oregano**. Top with prepared toppings, caramelised onion and a drizzle of **olive oil**. Place on lined oven trays and bake in oven for 5 minutes or until bases are crunchy.



5. FINISH AND SERVE

Top cooked pizzas with fresh rocket leaves and spoon over cheese sauce to taste. Slice and serve.

How did the cooking go? We'd love to know – help us by sharing your thoughts! Go to the **My Recipes** tab in your **Profile** and leave a review! Text us on **O481 072 599** or send an email to **hello@dinnertwist.com.au**



