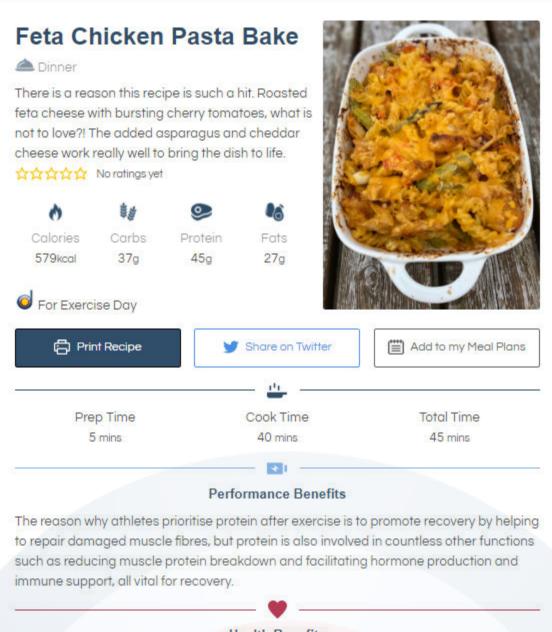


Recipe to Refuel and Repair after Intense Exercise



Health Benefits

This recipe contains almost 50% of the recommended daily intake of Vitamin B12 in one serving. Our bodies are unable to synthesise vitamin B12, so we depend on intake from food sources to maintain healthy levels. Vitamin B12 is also involved in repairing cell damage following activities, such as high-intensity exercise.



Expert Tips

Store in the fridge and enjoy for lunch or dinner over the coming days.



Feta Chicken Pasta Bake



200g Pasta (uncooked)

Olive oil 2 tbsp

400g Chicken (chopped)

Garlic powder 1 tsp

1 tsp Oregano

1 tsp Smoked paprika

1/2 tsp Chilli flakes

1/2 tsp Salt

8

1/2 tsp Pepper

200g Feta cheese (crumbled)

16 Cherry tomatoes

3 Garlic (peeled)

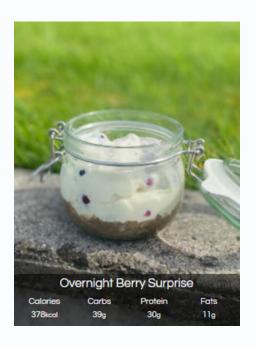
Asparagus (chopped) 100g Cheddar cheese (grated)

- 1. Preheat the oven to 200°C.
- 2. Bring a pot of water to the boil.
- 3. Add the pasta and cook for 10-12 minutes until al dente, before draining and setting aside.
- 4. Place the tomatoes, asparagus, feta cheese and whole cloves of garlic, in a casserole dish or baking tray. Drizzle over a tbsp of olive oil and place in the oven for 30 minutes.
- 5. Heat a tbsp of olive oil on the pan. Season the chicken with the garlic powder, oregano, smoked paprika, chilli flakes, salt and pepper.
- 6. Cook the chicken on a high heat for 10-12 minutes, turning often, allowing it to lightly brown.
- 7. Remove the casserole dish from the oven. Mash the garlic cloves with the back of a fork before mixing through the cheese and vegetables.
- 8. Stir in the pasta and chicken and mix well.
- 9. Top with grated cheddar cheese and place back in the oven for 10 minutes at 180°C.

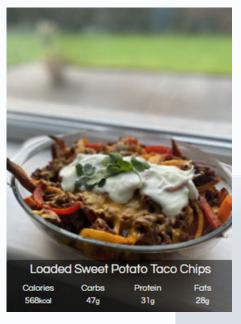


Recipes to Refuel & Repair





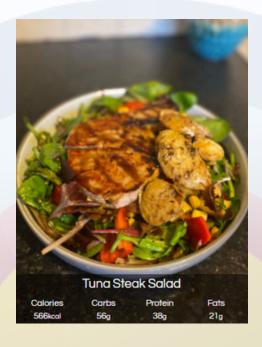




Anti-inflammatory Recipes











Recipes to Rehydrate









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