





Lemon Butter Chicken

with Spring Greens

Chicken schnitzels cooked in a silky lemon butter sauce with garlic served alongside mashed potatoes and spring greens tossed with almonds.







Switch it up!

You can use the potatoes to make wedges or chips instead! Crumb the chicken and serve with lemon wedges.

PROTEIN TOTAL FAT CARBOHYDRATES 43g

33g

66g

FROM YOUR BOX

POTATOES	3
SLIVERED ALMONDS	1 packet (40g)
ASPARAGUS	1 bunch
LEMON	1
CHICKEN SCHNITZELS	300g
GARLIC CLOVE	1
PARSLEY	1 packet

FROM YOUR PANTRY

oil for cooking, olive oil, salt, pepper, butter, milk (optional)

KEY UTENSILS

frypan, saucepan

NOTES

Use lemon to taste. You can zest the lemon and toss it through the blanched greens if you like!





1. COOK THE POTATOES

Set oven to 220°C.

Peel and dice potatoes. Place in a saucepan and cover with water. Bring to a boil for 12 minutes until potatoes are tender. Drain and return to pan (continue at step 5).



2. TOAST THE ALMONDS

Add almonds to a dry frypan over medium-high heat. Toast for 5 minutes until golden. Set aside.



3. BLANCH THE GREENS

Trim asparagus. Fill a frypan with water and bring to a simmer. Add asparagus and cook for 3–5 minutes until tender. Drain and toss with 1/2 tbsp olive oil, salt and pepper. Toss in almonds. Remove to a plate.



4. COOK THE CHICKEN

Slice lemon (see notes).

Wipe out pan and reheat over mediumhigh heat with oil. Season chicken with salt and pepper and cook for 5 minutes on one side. Turn over and add lemon slices, 2 tbsp butter and crushed garlic clove. Cook for a further 5 minutes. Take off heat.



5. MASH THE POTATOES

Mash potatoes with 1/2 tbsp butter and 1/4 cup milk or water to reach a smooth consistency. Season with salt and pepper.



6. FINISH AND SERVE

Chop parsley and use to garnish chicken. Serve with mashed potatoes and greens.

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 0481 072 599 or send an email to hello@dinnertwist.com.au



