



PRODUCT SPOTLIGHT: IPASTAI PASTA

iPastai uses top-quality local ingredients and secret family recipes to create mouthwatering fresh pasta. It's 100% natural ingredients, 100% hand-made, and 100% delicious!



Just one bite of this decadent-yet-easy dinner will make you fall in love with Wagyu beef! Wagyu beef is extra marbled, tender, and flavourful, and goes perfectly with hand-made pasta from iPastai and a fresh, seasonal salad.

25 Minutes

4 Servings

2 March 2020

FROM YOUR BOX

LEEK	1
GARLIC CLOVES	2
ENGLISH SPINACH	1/2 bunch *
PASTA SAUCE	1 jar (500g)
BABY COS LETTUCE	2-pack
TOMATOES	2
GREEN OLIVES	1/2 jar *
WAGYU BEEF TORTELLONE	1 packet (600g)
CHIVES	1/3 bunch *

* Ingredient also used in another recipe

FROM YOUR PANTRY

olive + oil for cooking, dried oregano, salt, pepper, balsamic vinegar

KEY UTENSILS

large saucepan, large frypan

NOTES

If the sauce feels too thick, add some pasta water at step 4.

No beef option - beef tortellone is replaced with chicken tortellini (tortellini di pollo). Cook as per recipe instructions.

No gluten option - tortellone is replaced with glutenfree gnocchi and sliced chicken. Add sliced chicken to sauce at step 2. Cook gnocchi for 3-4 minutes then toss into sauce at step 4.



1. COOK THE LEEK

Bring a large saucepan of water boil for step 4.

Heat a frypan with **oil** over medium heat. Slice and add leek. Cook for 4-5 minutes or until softened. Crush and add garlic and 1 tsp oregano.



2. SIMMER THE SAUCE

Rinse and roughly chop spinach. Add to pan with pasta sauce and 1/2 jar water. Simmer, semi-covered, for 10 minutes.



3. MAKE THE SALAD

Rinse and roughly chop lettuce and wedge tomatoes. Toss together with olives and dress with 1 tbsp olive oil and 1/2 tbsp balsamic vinegar.



4. COOK THE TORTELLONE

Add tortellone to boiling water and cook Serve beef tortellone and sauce between for 3-4 minutes. Add to sauce and stir gently to combine. Season with **salt and** with salad. pepper (see notes).

5. FINISH AND PLATE

bowls. Top with chopped chives and serve

