



MiSo Beef NooDLeS







A quick and tasty stir-fry with beef mince and veggies in a slurpy miso sauce. A fun way for little chefs to master noodle night!

FROM YOUR BOX

MISO SAUCE	2 sachets
GARLIC CLOVE	1
EGG NOODLES	150g
SPRING ONIONS	1 bunch
BABY CORN	1 punnet
GREEN CABBAGE	1/4
BEEF MINCE	300g

FROM YOUR PANTRY

oil (sesame or other), salt/soy sauce, pepper, cornflour

cooking tools

large frypan, saucepan

Add in any favourite veggies like capsicum, mushrooms or broccoli. Want to change it up? Roll the mince into meatballs for a fun twist on stirfry night!

Before you start cooking!

Rinse your veggies and lay out all your ingredients, utensils and cooking equipment, such as pans, chopping board and knife.

No gluten option - egg noodles are replaced with bean thread noodles.



1 Make the Sauce

Bring a saucepan of water to a boil.

Meanwhile, stir to combine **miso** sauce, 1/2 tbsp cornflour, crushed garlic clove and 1/3 cup water.



2 cook the NooDles

Add **noodles** to boiling water and cook for 2 minutes or until al dente.

Drain and rinse under cold water.



3 PRepare the vegetables

Trim and slice spring onions, baby corn and cabbage.

Reserve some green spring onion tops for garnish if you like! You can blanch and serve the baby corn on the side if preferred!



4. cook the Beef & VeG

Heat a frypan or wok over high heat with **oil**. Add **beef mince** and cook for 5-7 minutes until browned. Add **prepared vegetables** and stir-fry for 3-4 minutes until slightly softened.



Want crunchier veggies? Cook for a shorter time.



5. toss it all together

Pour in the **sauce** to warm through. Rinse the **noodles** in water and add to pan. Toss to combine and warm through then take off heat.



6. finish and serve

Adjust seasoning if needed with pepper and soy sauce (or salt).

Serve noodle **stir-fry** topped with any reserved **spring onion green tops**.

Drizzle with some chilli or sweet chilli sauce if you like! Add some sliced cucumber or carrot sticks for extra crunch for the kids!