Stir-Fried Pork, Komatsuna & Bean Sprouts

(簡単今夜の夕飯!小松菜豚こまもやし炒め)

Serves 2-3

Ingredients

- Pork komagire (豚こま切れ肉) 190 g
- Salt 1 g
- Coarse-ground black pepper 0.3 g
- Potato starch 1 tsp (3 g)
- Sesame oil 1 tsp (5 ml) + extra as needed
- Bean sprouts 150 g
- Cooked komatsuna (おひたし) 80 g (stems and leaves separated)
- Oyster sauce 18–20 g (≈ 1 Tbsp)
- Gochujang 5 g (1 tsp)
- Light brown sugar 1 g (¼ tsp)
- Low-sodium soy sauce or Kevala coconut aminos 3 g (½ tsp)
- Salt + MSG blend 0.8 g salt + 0.2 g MSG (≈ ½ tsp total)



1. Prepare the sauce:

Mix oyster sauce, gochujang, sugar, and soy sauce (coconut aminos) in a small bowl. Set aside.

2. Season the pork:

In a bowl or plastic bag, add **pork** with **salt** and **pepper**. Massage well, then add **potato starch** and mix again until lightly coated.

3. Cook the pork:

Heat **sesame oil** in a frying pan over **medium heat**. Add the **pork** and stir-fry **about 2 minutes** until the color changes and pieces separate.

4. Add the bean sprouts:

Add **bean sprouts** and stir-fry briefly (≈ 30 seconds) until just starting to soften.

5. Add sauce + komatsuna stems:

Pour in the **sauce** and add **komatsuna stems**. Cook **about 2 minutes** until liquid reduces slightly.

6. Finish:

Add **komatsuna leaves**, toss lightly, and remove from heat immediately to preserve color and freshness.

Serving Suggestions

Serve hot over rice for a quick weeknight dinner or as a *donburi* lunch. Top with a few drops of sesame oil or chili flakes for extra flavor.



- Add a beaten egg at the end for extra protein and gloss.
- Substitute komatsuna with **spinach** or **bok choy** when out of season.
- Double easily use a wide pan to avoid steaming.
- Total cook time ≈ 10 minutes.



Nutrition

Per Serving: Kcal: 285 | Protein: 22 g | Fat: 19 g | Sat Fat: 3.4 g | Carbs: 8 g | Sugars: 3 g |

Fiber: 2 g | Sodium: 665 mg (incl. MSG)

Total Dish: Kcal: 570 | Protein: 44 g | Fat: 38 g | Sat Fat: 6.8 g | Carbs: 16 g | Sugars: 6 g |

Fiber: 4 g | Sodium: 1330 mg (incl. MSG)