



Sweet Potato Hash

with Guacamole and Baked Eggs

One-pan wonder alert. Starring sweet potato, capsicum and smoky BBQ seasoning, plus eggs which bake in the tender hash, all you have to do is top with guacamole.

🕗 20-30 minutes 🔌 2 Servings

WHAT WE SEND

- 1 capsicum
- 100g rocket leaves
- 1 onion
- 350g sweet potato
- 5g smokey barbecue seasoning ¹⁷
- 1 avocado

WHAT YOU NEED

- eggs³
- garlic clove
- olive oil
- salt and pepper
- water

TOOLS

medium frypan with lid

Our veggies come straight from the farm, so please wash them before cooking.

ALLERGENS

Egg (3), Sulphites (17). May contain traces of other allergens.

NUTRITION PER SERVING

Energy 590kcal, Fat 41.2g, Carbs 35.2g, Proteins 14.7g



1. Prep ingredients

Thinly slice the **capsicum**, discarding the seeds and membrane. Thinly slice the **onion** and **2 garlic cloves**. Peel the **sweet potato** and cut into 2cm chunks.



2. Cook sweet potato

Heat 1½ tbs olive oil in a medium frypan over medium heat. Add the sweet potato and 2 tbs water, season with salt and pepper and cover with a lid. Cook, stirring occasionally, for 8-10 mins until almost tender. Add the onion, garlic and capsicum and cook, uncovered, for a further 5 mins or until the vegetables are slightly caramelised on the bottom.



3. Add smoky BBQ seasoning

Add 1½ tsp of the smoky BBQ seasoning (the remaining seasoning won't be used in this dish) and cook, tossing, for a further 2 mins or until fragrant. Season with salt and pepper.



4. Bake eggs

Make 2 egg-sized indents in the sweet potato mixture and crack **2 eggs** into the indents. Cover with the lid, reduce the heat to low and cook for 4-5 mins until the eggs are just set.



5. Serve up

Meanwhile, coarsely mash the **avocado** with **2 tsp olive oil** in a bowl and season with **salt and pepper**. Divide the **sweet potato hash** among plates and top with the **rocket** and **guacamole** to serve.



6. Make it yours

Experiment with different spice blends, such as Cajun, or serve with a dollop of sour cream.

