

Easy chicken chow mein

**** 19 ratings Prep Cook Serves 15m 08m 4



Ingredients (11)

- 350g packet fresh Singapore noodles
- 2/3 cup chicken stock
- 1/3 cup oyster sauce
- 2 tbsp soy sauce
- 1 tbsp vegetable oil
- 500g chicken mince
- 1 brown onion, chopped
- 1 celery stalk, thinly sliced
- 1 medium carrot, peeled, grated
- 1 small red capsicum, cut into 1cm cubes
- 1 cup frozen peas

Method

Step 1

Place noodles in a heatproof bowl. Cover with boiling water. Stand for 2 minutes or until just tender. Drain. Using a fork, separate noodles. Combine stock, oyster sauce and soy sauce in a jug.

Step 2

Heat a large, non-stick wok over high heat. Add oil. Swirl to coat. Add mince. Cook, stirring with a wooden spoon to break up mince, for 3 to 4 minutes or until lightly browned and cooked through.

Step 3

Add onion, celery, carrot, capsicum and peas. Stir-fry for 3 minutes or until vegetables are just tender. Add stock mixture and noodles. Stir-fry for 1 minute or until heated through. Serve.

Recipe notes

Super saver: Use green capsicum instead of red and save around \$1.14 in total.

Nutritional information

NUTRITION PER SERVING

%Daily Value#

2076 kj (496cal)	24%
34.3g	69%
16.3g	23%
3.6g	15%
0.lg	-
56.7g	18%
5.5g	6%
10.5g	35%
1.9g	83%
63mg	8%
47.3mg	15%
912.9mg	-
4.3mg	36%
	34.3g 16.3g 3.6g 0.1g 56.7g 5.5g 10.5g 1.9g 63mg 47.3mg 912.9mg

Zinc	2.3mg	19%
Phosphorus	289.7mg	29%
Vitamin A	1000µg	133%
Vitamin C	28.8mg	72%
Thiamin B1	0mg	0%
Riboflavin B2	0mg	0%
Niacin B3	8.7mg	87%
Vitamin B6	lmg	63%
Folic Acid B9	38.6	19%
Vitamin B12	0.8µg	40%
Vitamin D	0μg	0%
Vitamin E	1.2mg	12%
Vitamin K	21.6µg	27%

Nutrition information and Health Score does not include ingredients listed as to serve or any serving suggestions.

 $Nutrition\ information\ is\ calculated\ using\ an\ ingredient\ database\ and\ should\ be\ considered\ an\ estimate.$

[#] The % daily values indicates how much of a nutrient in a food serving contributes to a daily diet, based on general nutritional advice for a diet of 2100 calories a day.

^{*} Health Scores are calculated on a 1-10 scale based on nutrient density and USDA (global standard) recommendations for a healthy diet. A higher Health Score indicates a healthier recipe. The value is based on the impact of macronutrients and micronutrients in the recipe.