

UCOOK

Spicy Ostrich & Egg Noodles

with bell pepper & tangy Asian sauce

Hands-on Time: 30 minutes
Overall Time: 45 minutes

Simple & Save: Serves 3 & 4

Chef: Suné van Zyl

Wine Pairing: Doos Wine | Doos Dry Red 3L

Nutritional Info	Per 100g	Per Portion
Energy	442kJ	3095kJ
Energy	106kcal	740kcal
Protein	6.1g	43g
Carbs	13g	92g
of which sugars	2.8g	19.3g
Fibre	1.1g	7.5g
Fat	2.9g	20.6g
of which saturated	0.7g	4.9g
Sodium	191mg	1339mg

Allergens: Egg, Gluten, Allium, Sesame, Wheat,

Sulphites, Soy, Shellfish

Spice Level: Hot

Ingredients & Prep Actions:			
Serves 3	[Serves 4]		
3 cakes	4 cakes	Egg Noodles	
450g	600g	Free-range Ostrich Strips	
90ml	120ml	Spicy Flour (75ml [100ml] Cornflour & 15ml [20ml] Dried Chilli Flakes)	
2	2	Onions peel & roughly slice	
2	2	Bell Peppers rinse, deseed & cut into strips	
2	2	Garlic Cloves peel & grate	
60ml	80ml	Tomato Sauce	
135ml	180ml	Tangy Asian Sauce (60ml [80ml] Rice Wine Vinegar, 60ml [80ml] Oyster Sauce & 15ml [20ml] Sesame Oil)	
From Your Kitchen			
Oil (cooking, olive or coconut) Water Paper Towel Seasoning (salt & pepper)			

- EGG NOODLES Bring a pot of salted water to a boil for the noodles. Cook the noodles until al dente,
 7-8 minutes. Drain and rinse in cold water.
- 2. CRISPY OSTRICH Place a pan over high heat with enough oil to cover the base. Pat the ostrich dry with paper towel, coat in the spicy flour, and season. When hot, fry the ostrich until browned and crispy, 30-60 seconds (shifting occasionally). Remove from the pan and drain on paper towel. You may need to do this step in batches.
- 3. SAUCY VEGGIES Return the pan to medium heat with a drizzle of oil. Fry the onions and the pepper until lightly charred but still crunchy, 4-5 minutes. Add the garlic and the tomato sauce, and fry until fragrant, 1-2 minutes. Pour in 150ml [200ml] of water and simmer until thickening, 1-2 minutes. Mix in the noodles, the crispy ostrich, and the tangy Asian sauce. Remove from the heat and season.
 - 4. DINNER IS READY Plate up the loaded noodles and enjoy, Chef!