

SUPERCHARGE YOUR PROTEIN WITH TEMPEH



We're four friends who love a good HEALTH HACK. So, when we came across a VHOLEFOOD PROTEIN that was also PACKED WITH FIBRE AND GUT-FRIENDLY PREBIOTICS, we knew we had to get the word out.

TEMPEH is made with FERMENTED whole soya beans and has been eaten as a PROTEIN STAPLE in Indonesia for 400 YEARS so it's well and truly tried and tested.

> Whether in a stir-fry, sarnie or salad, half a pack of this tasty tempeh gives you MORE PROTEIN THAN TWO EGGS* while adding to your PLANT POINTS too.

> > You're welcome.

Drando Elin Chris Fabion

HIGH IN PROTEIN 43g per pack

HIGH IN FIBRE 12g per pack

HIGH IN **PHOSPHORUS** SOURCE OF

INGREDIENTS:

Tempeh 90% (soya beans, water, tempeh culture (rice flour, inoculum)), sunflower oil, water, tomato purée, salt, onion, garlic, cane sugar, spices (smoked, paprika, coriander, pepper, ginger, chili pepper, fennel seeds), natural flavourings, yeast extract, herbs, smoke flavouring, spirit vinegar, thickener: guar gum**.

ALLERGY ADVICE:

For allergens, see ingredients in **bold**.

WARNING:

Although every effort has been made to remove stones, because this is a 100% natural product some small fragments may remain.

STORAGE:

Keep refrigerated at or below 7°C. Use within 48 hours after opening.

USE BY:

See plastic film or top of tray.

*Based on the information at www.egginfo.co.uk

**What's the deal with quar gum? It's a natural dietary fibre that helps spread the marinade evenly so you don't end up with loads of marinade on one piece and none on another. Dive into the details: betternaturetempeh.co/guar-gum.

NUTRITION INFORMATION

TYPICAL VALUES	PER 100g
Energy kJ / kcal	1183 kJ / 283 kcal
Fat	16 g
of which saturates	2.1 g
Carbohydrate	5.6 g
of which sugars	1.7 g
Fibre	6. 7 g
Protein	24 g
Salt	0.80 g
Iron	2.5 mg (18%**)
Riboflavin (B2)	0.21 mg (15%**)
Phosphorus	222 mg (32%**)

These values are approximate due to the variations which occur in natural ingredients. ** of the Nutrient Reference Value (NRV)

Certified







