• HIGH FIBRE • NO REFINED SUGAR • NO ARTIFICIAL INGREDIENTS • LOW CALORIE • NATURAL

INGREDIENTS: Filtered water, chicory root inulin (2.8%), organic agave syrup, natural flavouring, green tea, Japanese Ceremonial Matcha tea, reishi mushroom extract, acid (citric acid), colour (copper chlorophyllin), green tea extract (contains caffeine), vitamins (C, niacin, B6, B12, and biotin), zinc lactate.

Contains 80mg natural caffeine per 250ml
Not recommended for children, pregnant or breastfeeding women, and those sensitive to caffeine. Best before: see base.

Made in the UK.
KLOUDY MATCHA LTD.,
67 Fernhead Road, London,
United Kingdom, W9 3EY.

Nutritional information per 100ml:
Calories 71kj/17kcal, Fat 0.0g (of which Saturates 0.0g), Carbohydrates 2.7g (of which Sugars 2.4g), Fibre 2.4g, Protein 0.0g, Salt 0.0g, Sodium 0.0g.

VITAMINS & MINERALS	per 100ml	% RI
Vitamin C	16mg	20%*
Niacin - Vitamin B3	2.4mg	15%*
Vitamin B6	0.21mg	15%*
Vitamin B12	0.375mcg	15%*
Biotin - Vitamin B7	7.5mcg	15%*
Zinc	2mg	20%*

*NRV/RI nutrient reference value/reference intake

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P.S. no fizz & no milk; light by design.

250ml

Plant Based

BUY WOMEN BUILT

ceremonial matcha

powered by nature's goodies

reishi mushroom

6g plant fibre

vitamin B3, B6, B12, vitamin C + biotin + zinc

Kloudy

kloud nine energy

shake me

80mg natural caffeine

matcha lemon-aid

17 kcal per 100ml

No refined sugars, sweeteners or preservatives

CLEAN ENERGY | IMMUNITY | HIGH FIBRE

The first matcha that does it all

Your wellness routine in a sip. Japanese ceremonial-grade matcha, adaptogens, nootropics, vitamins, minerals & prebiotic fibre.

Refreshing matcha brew with lemon & ginger flavour

Immunity support & mental performance*

Natural energy, no jitters, no crash

Better focus & wellbeing support*

High fibre and 100% plant-based

scan me

Welcome to the Kloud Nine Club
@kloudymatcha

*Zinc contributes to normal cognitive function and protection of cells from oxidative stress . *Niacin contributes to normal psychological function. *Vitamin B12 contributes to normal energy-yielding metabolism.