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On Pack

Marketing

## **RENOURISH Focus Mushroom Soup**

## CMR Ref: 240508 22-4 Price: £3.10 Overall Product Rating: Taste Test Top Category to Market Not for me / us 47% Would only buy on special offer 27% A good standby 22%

Average for the category: 37

\*percentage of particpants who selected fit of product

## RE:NOURISH

Size: 500g



Want to know more about the sales potential of this product? Email <u>foodfax@cambridgemr.com</u> or call 01223 492050 for the full report on what drives consumer ratings.



	Star Rating	% Who Rated	Reviewer Comments*			
ver Comments		4%	Delicious natural flavour with a excellent texture and lots of mushroom flavour			
	****		Tasty mushroom soup with lots of flavour and very natural ingredients			
		18%	Great taste and good quality			
	$\star \star \star \star \star$		Great soup Great flavour Good creamy texture But too expensive			
			Good quality flavour and very natural and healthy			
		24%	Not seasoned enough. Bland which is disappointing.			
	$\mathbf{X} \mathbf{X} \mathbf{X} \mathbf{X}$		Tastes ok, but a bit bland. Would prefer it to have pieces of mushroom in it. Expensive for what it is.			
			Really good health and lovely taste but incredibly expensive			
		22%	Too watery and bland			
$\geq$	$\mathbf{x}$		Watery, bland. Don't like idea of heating in the bottle			
Revie			A very poor quality product. Watery texture and a boring flavour. Not worth it for me.			
			Horrible taste very bland Nasty texture Very expensive			
		33%	No flavour, very watery. Very expensive.			
		$\bigcirc$	Very watery, far too runny, would be a lot better with some texture and less water. Bottle not good design as it was very hot once heated so not practical * Reported verbatim as made by our reviewers			

	Nutrition per 100 g/ml									
	Energy (Kcal)	Total Fat	Sat Fat	Carb	Sugars	Fibre	Protein	Salt		
	Lifergy (Kcal)	(g)	(g)	(g)	(g)	(g)	(g)	(g)		
	31	2.1	0.6	2.3	1	0.8	0.7	0.36		
	Recommended Daily Allowance (%)									
	Energy (Kcal)	Total Fat	Sat Fat	Carb	Sugars	Fibre	Protein	Salt		
		(g)	(g)	(g)	(g)	(g)	(g)	(g)		
$\mathbf{\Psi}$	1%	2%	2%	1%	3%	3%	1%	6%		

Daily Intake percentages are based on the requirements for an average female with no special dietary requirements and an assumed energy intake of 2000 kcal.

