

### IndoFood's Specifications

Regional Headquarter

N/A

Global Headquarter

Indonesia

Market Share Range<sup>1</sup>

0% - 5%

Categories assessed in Product Profile

Rice, Pasta and Noodles

**Important** - The findings of this Index rely to a large extent on the information shared by companies, in addition to what is found in the public domain. In the case of limited, to no engagement by the companies, this assessment may not represent the full extent of their efforts.

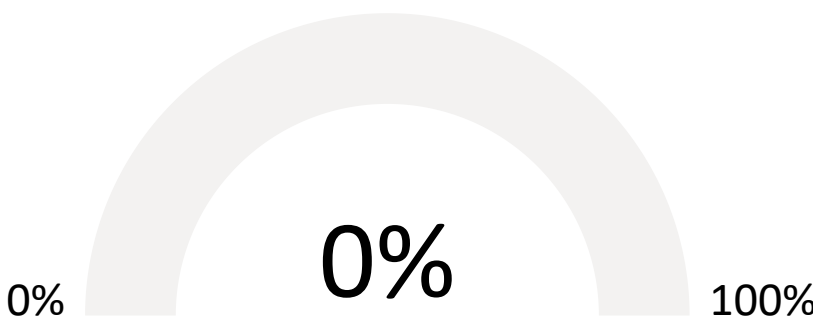
Footnote:

1. Euromonitor International, Staple Foods Industry edition, 2022

### Overall Product Profile Results

The results below show the percentage of "healthier" products, or products passing the model's criteria, for the company's overall portfolio, as assessed by different nutrient profiling models.

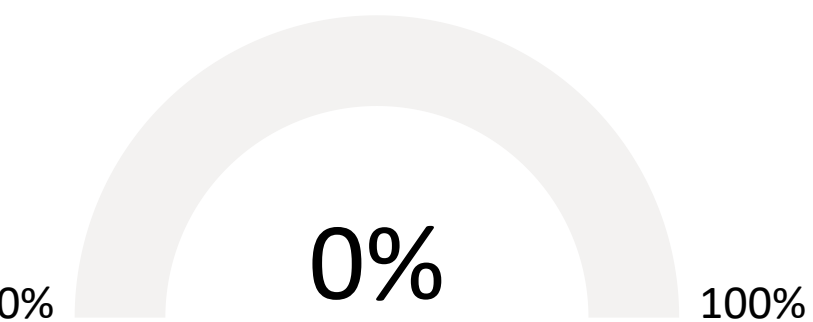
% products passing KNPM



Out of **12** products assessed across all ATNi applicable categories, 0% pass **the Kenyan Nutrient Profiling Model**.

The **Kenyan Nutrient Profile Model** was developed to underpin front of package labelling requirements in Kenya. It sets thresholds for total fat, saturated fat, total sugars, and sodium across 21 categories of processed foods.

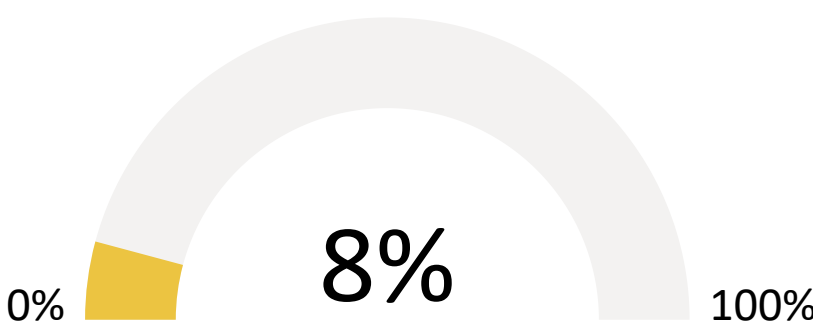
% products meeting WHO AFRO eligibility criteria



Out of **12** products assessed across all ATNi applicable categories, 0% meet the **WHO AFRO** eligibility criteria for marketing to children.

The **WHO AFRO model** is designed for use by WHO African Region Member States, this model supports policies to restrict food marketing to children. It categorizes products into 25 categories and applies nutrient thresholds per 100g/mL. Products must meet all thresholds to be eligible for marketing. Results are binary: 'marketing permitted' or 'marketing not permitted'.

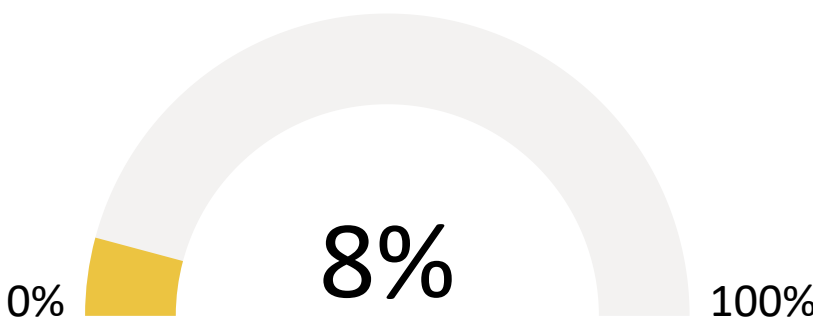
% healthier products - HSR



Out of **12** products assessed across all ATNi applicable categories, 8% are considered healthier based on **the HSR model** and healthier threshold of 3.5 stars or above.

The **Health Star Rating (HSR)** is a front-of-pack interpretive nutrition labelling system designed to help consumers make healthier choices. It scores products from 0.5 (least healthy) to 5 stars (most healthy), based on nutrients to limit (energy, sodium, total sugar, saturated fat) and positive food components (fruit/vegetable content, protein, fiber) on the basis of nutritional composition per 100g or 100mL across one of six categories. Products scoring 3.5 stars or higher are considered 'healthier'. ATNi uses the HSR in its Global Index and Country Spotlight Indexes to enable cross-company comparisons.

% healthier products - mHSR + micronutrients



Out of **12** products assessed across all ATNi applicable categories, 8% are considered healthier based on **mHSR+ micronutrient model**.

The **mHSR + micronutrients (HSR+) model** was developed by The George Institute in collaboration with ATNi. The HSR+ model builds on the original HSR by incorporating six key micronutrients: iron, vitamin A, vitamin B12, vitamin D, folic acid, and iodine. This allows for better differentiation of products based on micronutrient content.

The Product Profile for EAMA Kenya provides a structured evaluation of the nutritional composition of packaged food and beverage products from major manufacturers. It employs a range of internationally recognized nutrient profiling models to assess product characteristics, including the Australasian Health Star Rating (HSR) and a modified version of HSR including micronutrients (mHSR+ micronutrients), the World Health Organization Regional Office for Africa (WHO-AFRO) model, and the Kenyan Nutrient Profiling Model (KNPM). These models support a consistent and comparative analysis of portfolio healthiness across the market.

Proportion of "healthier" products, or products passing the model's criteria, per NPM

Category	% healthier products: HSR	% healthier products: mHSR+ micronutrient	% products passing KNPM	% products meeting WHO AFRO eligibility criteria
Rice, Pasta And Noodles	8% (1/12)	8% (1/12)	0% (0/12)	0% (0/12)

This table presents an overview of the nutritional quality of products across various food categories, based on four different nutrient profiling models. Each row corresponds to a specific food category, and the percentages reflect the share of products in that category meeting the respective model’s criteria. The figures in parentheses indicate the number of products meeting the criteria over the total assessed. Blank cells indicate that data was not available or not applicable for that category and model.

Mean HSR by category

