

## **Product Description**

<b>Product Name</b>	Kurokoji Moromi Tablets	
<b>Net Weight</b>	250mg/ tablet x 250 tablets	<b>Sales Date</b>
<b>Shelf Life</b>	2 year	<b>JAN Code</b> 4562174050206
<b>Product Size, mm</b>	100 x 50x 50 (length x width x height)/110g	<b>Qty/ Case</b> 20 boxes
<b>Case Size, mm</b>	223 x 285 x 140 (L x W x H)	<b>Case Weight</b> 2.5kg
<b>Product Category</b>	Food supplement	<b>Product Form</b> tablet form <b>Retail price</b> JPY3,990

**Efficacy** "Kurokoji Moromi tablets" has two main efficacy on recovering fatigue and diet, which results in the work-out of citric acid and amino acids included in the product. Citric acid help metabolized and restrain lactic acid from increasing and promote our body alkalized, that recovers fatigue. And amino acids, on one hand, activate Lipase, enzyme which breaks down fats in the human digestive. Fats will be broken down by obtaining amino acids such as Alanine, Lysine and Alanine.

**Product Description** Kurokoji Moromi is a bi-product after distillation of Awamori, Okinawa local liquor during the production process. It's made up to be in tablet form for easy intake, that includes essential amino acids which we can not produce in our body, as well as citric acids  
Please keep up your health with Kurokoji Moromi tablets for your family.



**Ingredients** Kurokoji Moromi, Soybeans, Dextrin, lactose

**Recommended Usage** 10 tablets per day

**Nutrition Facts** Energy: 289kcal/ Protein: 27.6g/ fat: 13.3g/ glucidic:: 16.7g/ dietary fiber:  
**Per 100g** 33.4g/sodium: 20.4mg/ phosphorus: 397mg/ iron: 9.69mg/ calcium: 263mg/  
 Palmitic acid: 1.51g/ Oleic acid: 2.39g/Linoleic acid: 5.87g/ Linolenic acid:  
**Amino Acid** Arginine: 1.65g/ Tyrosine: 0.86g/ Alanine: 1.44g/ Glycine: 1.22g/ Proline:  
 1.36g/ Gultamic acid: 4.29g/ Serine: 1.31g/ Aspartic acid: 2.57g/ Cystine:  
**Essential Amino Acid** Lygine: 1.09g/Histidine: 0.68g/ Phenylalanine: 1.16g/ Luecine: 1.86g/  
 Isoluecine: 1.08g/ Methionine: 0.47g/ Valine 1.22g/ Threonine: 1.12g/  
 Tryptophan: 0.31g/  
**Organic Acid** Citric acid: 7.39g/ Malic acid: 0.12g/ Succinic acid: 0.37g/ Acetic acid: 0.11g/