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BIJIN

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69300 CALVIRE ET CUIRE  
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## Quality standard documentation

Item name	Edible bamboo charcoal powder
Name	Bamboo Charcoal
Classification	Food Additives
Use	Coloring

item	Standard value	Inspection method
General analysis		
Appearance	Black color and in powdered form	Visual inspection
Flavor	Tasteless and odorless	Sensory inspection
Size	Average particle size: 5~10 $\mu$ m	Particle size distribution measuring instrument
	Largest particle size: less than 45 $\mu$ m	

### Sanitary inspection

Number of common viable bacterium	100 pieces / g or less
Number of fungi	10 pieces / g or less
Number of coliform bacterium	Negative
Moisture content	5% or less

### Component analysis

Chloride	Conformance (0.53 $\mu$ g% or less)
Sulfate	Conformance (0.48 $\mu$ g% or less)
Arsenic	Conformance (4.0 $\mu$ g% or less)
Lead	Conformance (10 $\mu$ g% or less)
Zinc	Conformance (0.10 $\mu$ g% or less)
Material	Bamboo Charcoal 100% (Moso bamboo)
Place of Origin	JAPAN, Miyazaki Prefecture
Manufacturing process	① Material confirmation → ② Coarse powder → ③ Sterilization → ④ Fine grinding → ⑤ Sieve → ⑥ Magnetic sorting → ⑦ Measurement → ⑧ Metal detector → ⑨ Packing → ⑩ Storage



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Preservation method

Handling instructions

Avoid direct sunlight, store at room temperature  
Keep away from high temperature and humidity, store  
in a cool place

Presence or absence of genetic modification

This product does not use raw materials which are  
genetically modified

Allergen

There is no allergen information according to the  
existing information

Expiration date

Two years from the date of manufacture if unopened

Net weight

1000 Gr (1kg)

Product reference

BI4004

Product importation classification

4402.10