

Cas No:
6151-25-3**Quercetin Dihydrate**

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Synonyms: Quercetin

Cas No: 6151-25-3

MF: C15H14O9

Specifications:

Item	Standards
Appearance	Yellow powder
Melting Point	305°C-315°C
Identification	Must Positive
Heavy Metals	≤20ppm
Ash	≤0.2%
Loss on drying	9.5%-12.5%
Packing	25kg/Fiber Drum with double plastic container inside

Product Application:

1. Pharmaceutical industry: Some medicine with bromelain like throat tablet can diminish inflammation, facilitate digestion and improve immunological competence. So it can be applied in examination, treatment of gynecopathy, glaucoma and insect bites.
2. Food industry: It can be applied in hydrolyzing protein of plants and animals, so it can be used in the meat tenderizer, wine clarifier, stabilizer of noodle, health foods and soy sauce brewing etc. It can also improve the nutritional value.

Product Description:

Quercetin is a type of flavonoid antioxidant that's found in plant foods, including leafy greens, tomatoes, berries and broccoli. It's technically considered a "plant pigment," which is exactly why it's found in deeply colored, nutrient-packed fruits and veggies.

Considered one of the most abundant antioxidants in the human diet, quercetin plays an important part in fighting free radical damage, the effects of aging and inflammation.

While you can get plenty of quercetin from eating a healthy diet, some people also take quercetin supplements for their strong anti-inflammatory effects.

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