

# Hawthorn Extract

## Production Method

High-quality hawthorn berries are used to prepare extract via ethanol extraction or water maceration, then purified and concentrated.



## Component

Hawthorn extract primarily contains flavonoids, oligomeric procyanidins (OPCs), and phenolic acids like chlorogenic acid.

## Specification

- Appearance: Brown powder
- Solubility: Water Soluble
- Content: 5-20% flavonoids

## Advantages

High flavonoid content; Adjustable OPC concentrations; Customizable solubility.

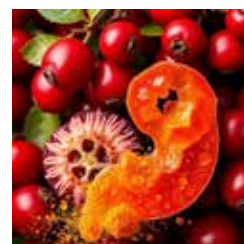
## Packaging&Storage

Each paper drum contains 25kg of the product, which is Packed in sealed aluminum foil bags with plastic lining or sealed double plastic bags. Please store in cool and dry places.

## Application



Cardiovascular supplements



Digestive health products

## Function

Cardiovascular support      Blood pressure regulation

Digestive aid

Antioxidant effects

