

## Product Description

Activated charcoal is a brewing aid that helps improve beer during the brewing process. The Ercarbon products are phytogetic activated charcoals with a modified inner surface. The modified inner surface leads to a product with specific adsorption abilities.

Ercarbon is in accordance with legal regulations regarding purity as well as quality.

## Product and Effect

### Ercarbon BI

Ercarbon BI can be used individually during the brewing process. Ercarbon BI is well suited to lighten the color of beer. Foam stability is not affected.

### Ercarbon GE

Ercarbon GE removes unwanted flavors from beer. Ercarbon GE can be used to correct flavor components stemming from problems with raw materials and brewing technology.

## Dosage and Application

Ercarbon products can be added at any time in the brewing process either directly or after being dissolved in water. The average dosage is 10 - 30 g / hl, depending on the requirements and the aims. The dosage should be 50 - 100 g / hl in order to treat waste beer.

## Storage

Ercarbon products are adsorbents and therefore to be kept away from extraneous odors and stored dry. Close open containers immediately after use.

**Attention:** When using Ercarbon take notice of the food regulations being effective in the individual countries.

**Selectively acting  
powder of activated  
carbon of  
phytogetic origin  
for a versatile  
utilization in  
breweries**

**Ercarbon BI  
Ercarbon GE**