BarthHaas®

Lipohop K™

Characteristics

Lipohop K™ is a natural extract of hop lipids, which have been extracted using CO2 and processed using only physical methods.

Purpose

Lipohop K™ is used in the kettle to prevent excessive foam formation by reducing surface tension. It can be used in any type of kettle configuration.

Application

Lipohop K™ should be warmed before addition to the kettle to make it more fluid. The product can then be added directly to the kettle. The dose rate is 2 - 5g/hl depending on the degree of foam control required. Products with high levels of foam producing substances such as hop acids and proteins will require dose rates at the higher end of this range. It is important that the active components are removed completely so that the foam stability in the finished beer is not compromised. This natural kettle antifoam will be removed with the trub and will not carry over into the wort stream.

packaging

Lipohop K ™ is packed in 10kg plastic pails. Alternative packaging is available on request.

Storage and best-by Recommendation

Store at room temperature. Do not open containers until required. Store away from direct sunlight.

Transport

The product is non-hazardous. Transport should be at room temperature, ensure the product does not freeze.

Safety

There are no health hazards known for this product. Hops and hop extracts have GRAS status. Please consult safety data sheet for full information.

Technical Support

We will be pleased to offer help and advice on the use of Lipohop K™ in brewing.

E-Mail: Brewingsolutions@barthhaas.de