

KETTLE FINING - NUTRIENT

ATPGroup 321

Description

ATPGroup 321 is a tableted kettle fining agent and wort nutrient made of a combination of kappa-carrageenan and zinc sulfate. It enhances trub formation and supplements yeast growth. Trub is known to reduce zinc levels in wort, zinc being a primary cofactor for yeast health. Supplemental zinc additions to wort have shown to improve yeast health and reduce fermentation times. The kappa-carrageenan helps to produce extremely clear wort by enhancing strong trub pack formation and reduces trub carryover into primary fermentation.

Properties

ATPGroup 321 is a non-dusting tableted blend of fining agents and yeast nutrients. It is designed to self-dissolve in aqueous solution so no need to pre-hydrate.

Use

Add during the last stages of wort boiling, at least 15 minutes before the end of boil, to achieve maximum results.

Dosage

Recommended dosage rate: 25 g/hL (250 ppm)

Note: At 25 g/hL the zinc addition to the wort is 40 ppb

It is highly recommended to conduct dosage optimization trials.

Please contact your ATPGroup technical sales representative for assistance.

Storage and Shelf Life

Store in original unopened package in a cool and dry environment, max 39–46°F (4–8°C) to retain maximum activity. The integrity of the product is guaranteed only if it is stored as indicated in this Technical Data Sheet.

Packaging

10 kg box

Product for Professional Use Only

Non-GMO, allergen-free