ENOCARB BEER PLT

CLARIFIERS

General features

One of the main disadvantages of using activated charcoal is its extreme dustiness, which can cause inconvenience during operation and considerable product waste. To solve this problem, Enocarb Beer Pellet, a pelletized activated carbon specially designed to reduce waste and simplify use, was developed. The key features of Enocarb Beer Pellet are:

- <u>Advanced bleaching power:</u> Enocab Beer Pellet is a high-quality vegetable activated carbon with exceptional bleaching power. It is effective in correcting unwanted colors and shades in beer resulting from oxidative processes.
- <u>Dust-free pellets:</u> the pelletized form of Enocarb Beer Plt eliminates the dustiness associated with traditional activated carbon, providing a cleaner and more efficient user experience.
- <u>Fast-acting:</u> due to its adsorptive power towards high molecular weight components such as polyphenols, Enocarb Beer Pellet acts quickly to improve beer color.
- <u>Efficiency at low dosages</u>: the high-quality raw material ensures a high degree of absorption even at relatively low dosages, minimizing product waste.

Enocarb Beer Pellet is a homogeneous low moisture product that disperses rapidly in liquids. It is designed to work over a wide pH range and has a low heavy metal content.

Composition

Amorphous active vegetable carbon.

Dosage

Dosage bleaching power (percentage of color loss):

50 g/hl: 25% 70 g/hl: 50% 100 g/hl: 60%

How to use

Add directly to the mass to be treated.

Packaging and storage

1 kg bag, 20 kg bag. Store in a cool, dry place.

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