



DECORAN[®]

Decolorizing charcoal for alimentary liquids



→ TECHNICAL DESCRIPTION

Decoran is an activated decolourising carbon with very high adsorbing power for use in alimentary liquids.

Decoran displays a surface area ranging between 900 and 1100 m²/g. These physical characteristics result in exceptional decolorizing activity in beer.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

Decolorizing active carbon.

→ DOSAGE

From 5 to 100 g/hL.

→ INSTRUCTIONS FOR USE

Mix the required quantity in some of the liquid to be treated and then add it to the rest via continuous pumping over for at least 30-60 minutes.

→ STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat.

10 kg net bags.

