

$Alpha\ B^{^{TM}}$

Our food-grade approved classic wash gives the Alpha B^{TM} corks a homogenized cosmetic look that minimizes natural wood grain variations and enhances their consistency and visual appeal.



Key Features and Benefits

- 100% natural, renewable, recyclable, and biodegradable
- Enhanced visual appeal and consistency
- Sensorially neutral
- The Innocork Advantage
- Minimal cork dust
- Excellent surface disinfection to protect against microbial growth during shipment and storage

Technical Specifications

Diameter	24.0mm
Lengths	38 mm, 45 mm, 49 mm, 54 mm, 60 mm
Density	150.0 ± 75.0 kg/m3
Extraction Force	225 ± 100 Newtons
TCA	≤ 1.5 ng/L in 50 cork bulk soaks

The INNOCORK® Advantage

Our patented Innocork extraction procedure uses steam and ethyl alcohol to volatize potential TCA and other off-aromas from our natural corks

Cleaning Process

- Proprietary process removes volatile compounds from corkwood
- Washed in a mild solution of hydrogen peroxide (50%) and sodium hydroxide
- Rinsed thoroughly in purified water
- A citric acid solution is used to remove any residual oxidants
- A food-grade approved pigment is added that enhances the cosmetic consistency of the corks
- Carefully dried to stabilize moisture to discourage microbial growth and ensure optimum sealing performance