ACETI BAK

Potassium bisulphite
E228
Antiseptic
Antioxidant

CHARACTERISTICS

Solution contains 150 g/L of SO_2 as potassium bisulphite ($KHSO_3$).

ACETIBAK has the characteristic smell of SO_2 and, while this odour is not strong, it is recommended not to smell the product.

ACETIBAK has all the properties of SO_2:

- **Antiseptic:** according to the application rate and pH, SO_2 prevents fermentation in vinegars.
- **Antioxidant:** prevents browning and insolubilization of colour matter by combining the oxygen present in the vinegar more rapidly than other oxidizable substances.

The solution is **ready for use**. Just measure the volume needed!

ACETIBAK is buffered to minimize loss of SO_2 in the environment, to facilitate its utilization and improve its storage capacity over a long period of time, even with an opened container.

Equivalences:

Amount of solution needed to contribute 1,5g of SO_2: 1cL (10 mL)

APPLICATION RATES

- It is recommended to follow the instructions of your **Aceti® range technical adviser**.

INSTRUCTIONS FOR USE

- Measure the quantity needed in a graduated cylinder or any other graduated container.
- Add to the volume to be treated and ensure homogenization.
- The SO_2 removes colours instantaneously. This decolorization is reversible. As soon as the free SO_2 disappears, colour comes back.

PACKAGING

- 20L container
- 1000L container

STORAGE

- Keep unopened packages away from light in a dry and odourless area. Keep away from frost.
- Open package: use rapidly