



SPINDASOL SB3



.....
 Silica sol for beer clarification on the Cold Side

→ TECHNICAL DESCRIPTION

Silica sol for beer clarification. It improves the sedimentation of yeast during maturation. The technical properties of **Spindasol SB3** lead to a difference in performance compared to the ordinary silica sols that have been used previously. In practice, this leads to a more efficient and quicker sedimentation and thereby limits the amount of yeast in filtration which can reduce the filtration run.

→ COMPOSITION AND TECHNICAL CHARACTERISTICS

Silica sol.

→ DOSAGE

20-40 g/hL when treating beer in maturation tank.

→ INSTRUCTIONS FOR USE

Spindasol SB3 should be added directly in line with an exact amount g/hL during transfer from the fermenter to the maturation tank. If **Spindasol SB3** is used in a uni-tank system it is important to conduct careful trials in order to evaluate the efficiency.

→ STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat. **25 kg** net drums.

