## AMORIM KORKEN SCHIESSER

# **NEUTROCORK®**

### The clean technical cork

NEUTROCORK\* is a unique cork and the latest result of a novel manufacturing approach in the cork industry.

Premium cork granules are treated with excessively hot vapour, a procedure required by the ROSA treatment developed by AMORIM scientists. This vapour treatment effectively reduces TCA (2,4,6-Trichloranisol), the main culprit for corky, musty tastes.



Having been thus cleaned, the granules are used to manufacture NEUTROCORK $^*$ , a cork that is inexpensive, safe and neutral in that it does not in any way affect the wine's original flavours.

#### NEUTROCORK\* is available in two sizes:

 $38 \times 24 \,\text{mm}$   $44 \times 24 \,\text{mm}$ 

Great offer for many reasons:

- ✓ TCA-free granules thanks to ROSA procedure
- ✓ medium storage capacity up to 5 years
- √ 24mm-diameter enhances sealing of bottles

### OTR-Rate: (Oxygen transfer rate)

12 months 1,20 mg/cork 24 months 1,30 mg/cork 36 moths 1,40 mg/cork

#### **Technical Specifications:**

Length: +/-1,0 mmDiameter: +/-0,4 mmSpecific weight:  $240-320 \text{ kg/m}^3$ 

Moisture: 4%-9%TCA-content:  $\le 0.5 \text{ ng/l}$ CO2-retention: 392g/cork

For further details please visit also www.schiesser.at

\*) releasable TCA content at or below the 0,5ng/l quantification limit; Analyses performed in accordance to ISO20752



