



# SPINDACEL

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 Continuous dosing filter aids: Spindacel L, Spindacel N, Spindacel R, Spindacel XX  
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## → TECHNICAL DESCRIPTION

In continuous dosing filtration, the function of filter aids is to maintain constant permeability of the filtering coat, thereby delaying filling. Such products form a porous structure which remains unaltered for the entire filtration period and bind tightly with the hazy particles. They render the porous coat incompressible, thus allowing its continuous renewal.

**Spindacel** range are obtained by blending perlites of various granulometry and porosity with special celluloses and silica gel. **Spindacel** are characterized by a high apparent specific weight, which makes their use 20-30% less than that of traditional diatomaceous earths. **Spindacel** are completely cristobalite-free and therefore completely safe with regard to health.

**Spindacel L:** for the tight filtration of wines, spirits and vinegars.

**Spindacel N:** for the brightening filtration of wines, vinegars and spirits.

**Spindacel R:** continuous dosing aid for middle filtrations.

**Spindacel XX:** for the filtration of very hazy liquids, with a high percentage of suspended solids.

## → COMPOSITION AND TECHNICAL CHARACTERISTICS

Perlites and cellulose.

### **Spindacel L**

Average permeability: 40-60 L/m<sup>2</sup>/min

Dry specific weight without settling: 0,15-0,17 kg/L

### **Spindacel N**

Average permeability: 60-80 L/m<sup>2</sup>/min

Dry specific weight without settling: 0,14-0,15 kg/L

### **Spindacel R**

Average permeability: 100-120 L/m<sup>2</sup>/min

Dry specific weight without settling: 0,13-0,14 kg/L

### **Spindacel XX**

Average permeability: 180-200 L/m<sup>2</sup>/min

Dry specific weight without settling: 0,12-0,13 kg/L

## → DOSAGE

From 20 to 100 g/hL.

## → STORAGE AND PACKAGING

Store in a cool dry place, away from direct sunlight and heat.  
 20 kg net bags.

