

**WALNUT SHELLS** is composed of selected grinded walnut shells. It is used as primary plug to control lost-circulation in any drilling fluid type.

### Typical Physical Properties

Physical Appearance .....	Brown grain
Apparent density .....	580 kg/m <sup>3</sup>
Moisture .....	10% (maximum)
Solubility in water .....	Insoluble

#### Grind Size

<i>Coarse</i>	Pass through mesh 4: 100%
	Retained mesh 8: 100%
<i>Medium</i>	Pass through mesh 8: 100%
	Retained mesh 14: 100%
<i>Fine</i>	Pass through mesh 14: 100%
	Retained mesh 20: 100%

### Toxicity and Handling

Bioassay information is available upon request. **WALNUT SHELLS** should be handled as any other industrial chemical product, with personal protection equipment and observing the precautions stated in the transportation and materials Safety Data Sheet. Keep it away of flames and any other ignition source.

### Packaging and Storage

**WALNUT SHELLS** comes in 25 kg paper bags with valves. Storage in a dry and cool location is recommended.