

# Our recommendations for the optimal nutrient supply of your wine grapes and table grapes:

For what?	Which product?	When and how often?						
		Bud burst	Inflorescence visible	Flowering	End of flowering	Berry set	Berry growth	Harvest
<ul style="list-style-type: none"> <li>✓ Consistent development</li> <li>✓ Quality</li> </ul>	<b>Avitar®</b>		4 times 4 l/ha					
<ul style="list-style-type: none"> <li>✓ Fruit quality</li> <li>✓ Firmness</li> <li>✓ Enhanced stress tolerance</li> </ul>	<b>Lebosol®-Silicon</b>		2 – 4 times 0,5 – 1 l/ha					
<ul style="list-style-type: none"> <li>✓ Water transport (reduction of heat stress)</li> <li>✓ Reduction of iron chlorosis</li> </ul>	<b>Lebosol®-HeptaIron</b>	25 – 40 ml (with 1 l water) (via the soil lances/band treatment per cane)			2 – 6 times 3 – 7 l/ha via the leaf			
<ul style="list-style-type: none"> <li>✓ Flower quality</li> <li>✓ Fruit set</li> <li>✓ Calcium transport</li> </ul>	<b>Lebosol®-Zinc 700 SC + Lebosol®-Robustus SC</b>		2 – 3 times 0,5 l/ha + 2 l/ ha					
<ul style="list-style-type: none"> <li>✓ Vitality</li> <li>✓ Stress tolerance</li> <li>✓ Sugar formation and winter hardiness</li> </ul>	<b>Lebosol®-Potassium 450</b>		2 – 3 times 5 l/ha					
<ul style="list-style-type: none"> <li>✓ Photosynthesis performance</li> <li>✓ Prevention of stem paralysis</li> <li>✓ Preventing premature leaf fall</li> </ul>	<b>Lebosol®-Magensium 400 SC</b>		2 – 4 times 3 – 5 l/ha					
<ul style="list-style-type: none"> <li>✓ Berry skin firmness</li> <li>✓ Shelf life (table grapes)</li> </ul>	<b>Lebosol®-Calcium-Forte SC</b>		2 – 4 times 4 – 8 l/ha					

## Top 3 of the most popular Lebosol® products for wine growing:



### Lebosol®-HeptaIron

Iron fertilizer solution complexed with heptagluconic acid  
**Ingredient:** 55 g/l Fe



### Lebosol®-Silicon

Trace nutrient fertiliser solution for the targeted stabilisation of plant cells  
**Ingredients:** 7 g/l Fe, 20 g/l Zn, 20 g/l N, 610 g/l SiO<sub>3</sub>



### Lebosol®-Magnesium 400 SC

For the supply of magnesium the motor of photosynthesis  
**Ingredients:** 25 g/l CaO, 400 g/l MgO