








SULFITING AGENTS

EFFERGRAN DOSE 5, EFFERBARRIQUE

Pre-dosed bags of effervescent metabisulfite granules

	<p>COMPOSITION E224 Potassium metabisulfite 75%, E 501 (ii) Potassium bicarbonate 25%</p>
	<p>GENERAL CHARACTERISTICS Effergran Dose 5 and Efferbarrique are products consisting of potassium metabisulfite and potassium bicarbonate granules for sulfiting wine stored in barrels, <i>tonneaux</i> or other small containers. When added to wine, the granules dissolve, developing an effervescence that promotes spontaneous and homogeneous diffusion of SO₂ onto the surface layer where it is most needed to ensure good antioxidant protection. Within 5 to 7 days, sulfur dioxide diffuses throughout the entire volume of wine without the need for <i>bâtonnage</i> or pumping over, thus reducing labor requirements and operator health risks. Packaged in pre-dosed sachets allows for easier and more precise dosing of sulfur dioxide.</p>
	<p>APPLICATIONS Sulfur addition to must and wine stored in barrels, <i>tonneaux</i> or other small containers.</p>
	<p>DOSAGE Effergran Dose 5: each sachet releases 5 g of SO₂. Efferbarrique: each sachet releases 2 g of SO₂.</p>
	<p>INSTRUCTIONS FOR USE Sprinkle the contents of the sachet directly onto the surface of wine or must. Once in contact with the liquid, the granules dissolve, developing an effervescence that promotes homogeneous diffusion of SO₂ onto the surface layer. Over the following days, the SO₂ diffuses throughout the liquid volume without the need for pumping over or <i>bâtonnage</i>.</p>
	<p>PACKAGING AND STORAGE CONDITIONS Effergran Dose 5: box with 25 sachets Efferbarrique: box with 40 sachets Sealed package: store in a cool, dry, well-ventilated area, away from light at temperatures between 10-25°C (50-77°F). Opened package: carefully reseal and store as indicated above. Once opened, use quickly. Attention: hygroscopic product.</p>
	<p>COMPLIANCE Product made from raw materials that conform to the characteristics required by the: Codex Œnologique International Reg. (EU) N. 231/2012 Product approved for winemaking, in accordance with: Reg. (EU) 2019/934 and subsequent amendments Product approved for winemaking by TTB under 27 CFR 24.246</p>

The indications given here correspond to the current state of our knowledge and experience, however they do not relieve the user from compliance with safety and protection regulations or from improper use of the product.