

## INODOSE TABLETS

*Potassium Metabisulfite in Effervescent Form*

### CHARACTERISTICS

Inodose Tablets are a blend of potassium metabisulfite and potassium bicarbonate. They are packaged in 2 g and 5 g dosage levels.

The effervescent action of the bicarbonate provides mixing in barrels or small tanks while reducing time and labor needed for stirring. The easy-to-use tablet form helps prevent overdose problems associated with other forms of SO<sub>2</sub> additions. Sealed strip packages keep unused tablets fresh for optimal potency. Cellar workers and others in the immediate area require no safety equipment because the tablets are solid and odorless.

*The potassium bicarbonate fraction in these tablets has little or no effect on pH.*

Inodose effervescent tablets can be used for various applications:

- In gondolas or picking bins to inhibit oxidation of grapes and juice, especially from *Botrytis* or mold.
- To inhibit indigenous yeast.
- In tanks before fermentation and directly into barrels after malolactic fermentation.
- During transport of must or juice.
- To make monthly sulfite additions to barrels.

**Note:** do not break the tablets for smaller dose additions. The combination of potassium metabisulfite and potassium bicarbonate may not be evenly distributed in the tablet. The tablets are available in two sizes to help give dosing choices.

### COMPOSITION

- 66.6% Potassium Metabisulfite
- 33.3% Potassium Bicarbonate

### DOSAGE

#### CONVERSION CHART – PPM OF TOTAL SULFUR DIOXIDE

Tablet Size	1 Liter	1 Gallon	60 Gallons	100 Gallons	1000 Gallons
2 g	2000 ppm	529 ppm	9 ppm	5 ppm	0.50 ppm
5g	5000 ppm	1323 ppm	22 ppm	13 ppm	1.30 ppm

### PACKAGING

- 2g Tablets - 42 per box
- 5g Tablets - 48 per box

### STORAGE CONDITIONS

Dated expiration. Store in a dry, well ventilated environment at temperatures below 25°C (77°F). Once the blister pack has been opened, the tablet should be used immediately.

*This information is herein true and accurate to the best of our knowledge; however, this data sheet is not to be considered as a guarantee expressed or implied, or as a condition of sale of this product.*

Document Edited 6/16/10

