Technical information

Winemaking Products



Enzymes

Optivin®**5XL Plus.** A high quality, high activity pectinase blend that enables more compact settling of lees allowing racking off as early as possible. Gives very good clarity and fast depectinising, while also greatly improving pressing of 'slip skin' varietals. Excellent cold temperature performance.

Optivin[®] **'Bruce'.** Optivin Bruce is a colour and tannin extraction system specifically for red winemaking. Designed with the organoleptic and productivity/economic considerations of early release and commercial red winemaking. It has very favourable effects on the settling and clarification of young red wine.

Optivin[®] **Botry** Beta-glucanase preparation for *Botrytis* affected wines. Enables these wines to be filtered without blockages due to beta-glucans.

Optivin[®] **Aromatic.** β -Glycosidase activity for the release of glucose bound aromas such as terpenols in aromatic grape varieties.

Optivin[®] **Elevage.** A unique blend of enzymes designed to increase the level of autolysis on wines *sur lie*. Faster autolysis means improved economies for ageing on yeast lees.

Optivin[®] **P15.** For those that prefer a powdered pectinase enzyme formulation. Provides increased yields ex-press and improved settling.

Fermentation Aids

Ferm Assist[®]. A balanced yeast food providing nitrogen and other essential minerals. Yeast extract provides for other needed nutritional elements. The addition of protease enzyme helps to ensure adequate yeast nutrition for the complete fermentation. A very successful general purpose yeast nutritional product.

Ferm Boost. 100% Inactivated Yeast to provide yeast with high quality amino nitrogens.

KV Mix. Kosher certified vitamin and mineral supplement to ensure that all the micro-nutritional requirements of the yeast are satisfied. Very useful in ensuring successful ferments in highly clarified or bentonite treated juices.

Waste Management

Sanizyme[®]. Enzymes plus bacterial cultures for treating drains and settling ponds. Aids in keeping the right microbial balance during periods of high demand on the waste system.

Jets-U. Bacterial culture for dosing wastewater systems to help ensure efficient performance.

[®] Registered Trade Mark of Enzyme Solutions Pty Ltd

Nothing disclosed is to be construed as a recommendation to use our products in violation of any patents. The information presented is believed to be accurate. However, said information and products are offered without warranty or guarantee except as to the composition and purity stated herein since the ultimate conditions of use and the variability of the materials treated are beyond our control.

