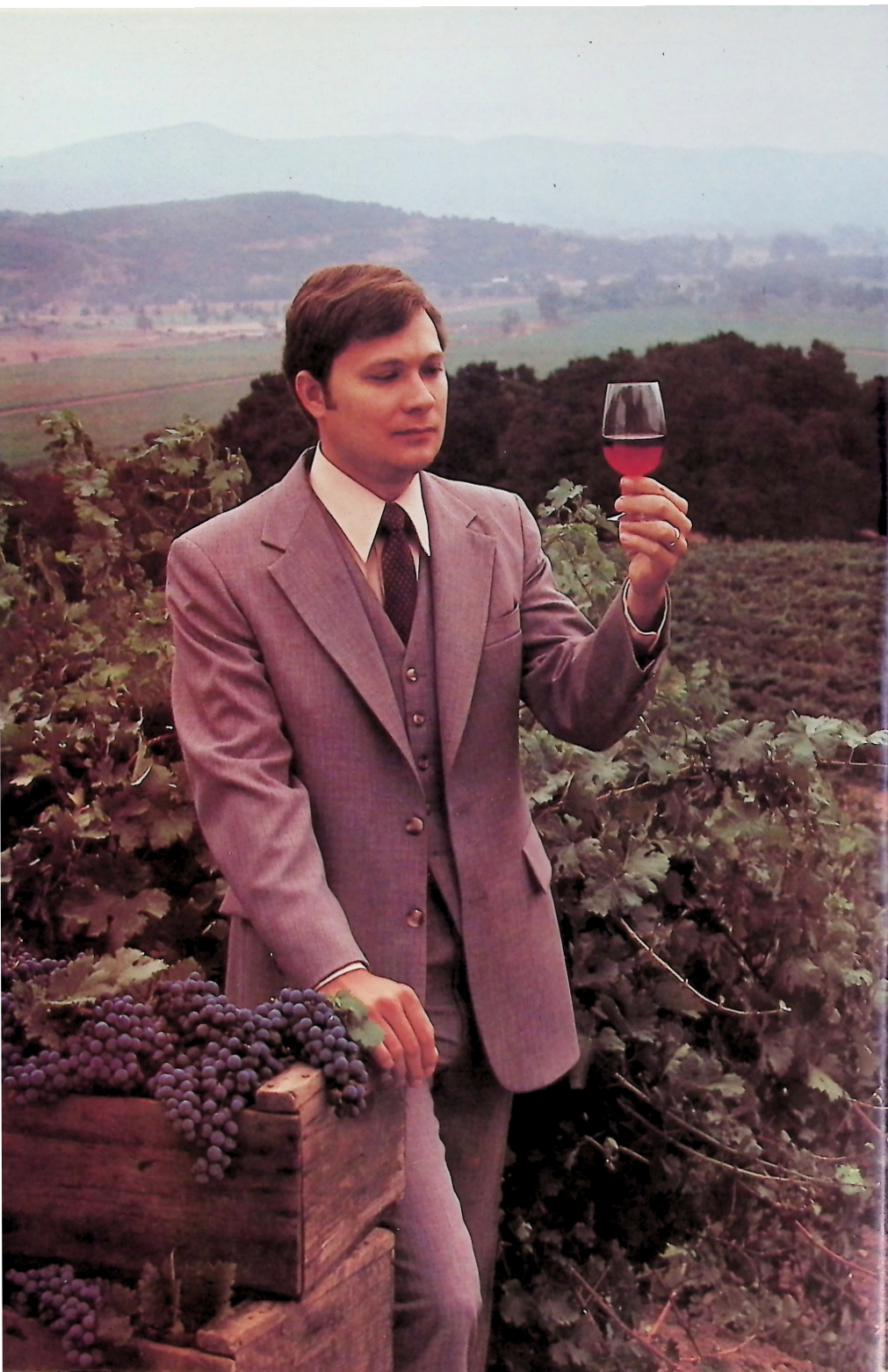




Art Sears makes grapes clearly productive

He does it the Miles way. By listening. Finding out what you want most. Shorter processing time. Increased free-run juice yields. Improved clarity. One or all, Art is able to accomplish your requests by first finding out what *you* want!

At this point, the second Miles strategy takes place. Teamwork. Two kinds of teamwork.

PEOPLE TEAMWORK. As a team leader, Art combines the efforts of selected experts to solve your problems. Enzymologists. Microbiologists. Biochemical engineers. Fermentation specialists and food processors. All working together with one of the greatest collected resources of enzyme technology available anywhere in the world.



ENZYME TEAMWORK. Increased productivity is the result of combinations or "teams" of enzymes, properly selected and proportioned to bring about desired results. Art has the distinct advantage of being able to draw upon Miles' years of research and development to offer you outstanding, proven performers in pectinases such as Clarex® L and Spark-L® HPG.

This is not to say that Art will definitely recommend a change in enzymes. Often, his team will determine that what is really required

is a simple change or adjustment in your process procedure. The primary objective of a Miles scientist is to improve the art.

This special teamwork is available to you. So begin now by calling an enzyme team leader. Art Sears, at Miles Laboratories at (219) 262-7448.

Miles makes enzymes work

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