Preserving Oranges

New Process

Adelaide Discovery

After a long search for a better process for preserving oranges, an Adelaide fruit grower, Mr. W. A. V. Taylor, has succeeded in obtaining a patent for a new process. The process involves treating the oranges with a solution of potassium permanganate, followed by a coating of paraffin wax. This combination prevents the development of brown spots and reduces spoilage. The process is claimed to be more effective than existing methods. The patent has been granted, and applications are being made for licences to use the process.