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PRESIDENTIAL ADDRESS

It is 11 years since this Congress was first held in Europe. Agriculture in Europe is very different from the agriculture and husbandry industry which we were last in Europe. At our first Congress in Florence, we have seen...

0. Programme Outline

The reality of world wide agriculture is the basis of the development of new crops, new techniques and new machinery. In Kenya, a land which has been a pioneer in the development of greater production and variety of crops, we have seen...

I want to report to you on the progress which the IFA has made in the last years of the 1950's. The progress which we have made in the last years of the 1950's is a result of the assistance and support which we have received from the industry and from all countries to which we have sent our representatives on the future.

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Hydrogen peroxide is a colorless liquid with a sharp odor. It is used as a disinfectant and as a bleaching agent. It is also used in the manufacture of paper and in the treatment of wastewater. Hydrogen peroxide is a strong oxidizing agent and can cause severe burns if it comes in contact with the skin. It is also highly flammable and can catch fire if it is exposed to heat or a flame. Hydrogen peroxide is a common household item and is found in many cleaning products. It is important to use it carefully and to avoid contact with the eyes and skin. Hydrogen peroxide is also used in the medical field as a disinfectant and as a treatment for certain types of infections. It is a powerful antiseptic and can kill bacteria and viruses. Hydrogen peroxide is also used in the food industry as a preservative and as a cleaning agent. It is used to clean and sanitize food processing equipment and to preserve food products. Hydrogen peroxide is a versatile and useful chemical that has many applications in industry, medicine, and the household.

0. Programme Outline