

SCRIPT: N'JOKU David Chenyere

To you who are listening to me from your position, I salute you. Today, we are going to talk about a natural product made here in Kara and which is used in liquid form, a natural mixture applied to a crop we all love. This crop is none other than okra, and this natural product, consisting of a mixture of essential oil and soap, aims to reduce the damage caused by pests on this crop.

Oh my, I apologize very much, I forgot to introduce myself, I'm Gisele.

Currently we are all witnesses and

We all see that okra production faces many problems: the leaves are holey, they turn yellow, and the fruits are attacked by pests. These insects are ruining our crops.

Also, many producers use chemicals. But these substances cause serious side effects: respiratory problems, vision problems, and even cancer. Some producers have noticed that their crops rot faster, and others are seeing soil depletion. These products threaten our health and that of our land.

Our ancestors used natural methods to enrich the soil and protect their crops. This gave them a longer life expectancy. Using plant debris helped them enrich our soils, while using ash or certain plants helped them control insects.

It is this return to the sources, with modern and natural solutions, that I propose you adopt for agriculture

more sustainable and healthy.

This is why I am providing you with a natural mixture composed of wild lemongrass essential oil mixed with a solution of soap made from palm oil, which will then be applied to the field at a dose of 5.2 liters/ha. This is done with the aim of controlling the pest population and improving our yields while preserving our environment and our health.

I encourage everyone to use this natural product to protect their crops. Together, we can protect our land and ensure better harvests while preserving our health, that of our families and communities, and that of the environment.

Thank you very much for listening. Together, let's save our environment!