

Viewer

[REDACTED]
Buffalo, NY 14223

August 1, 1994

re: Mosca Discovery in
Atom & Agriculture
(Italy - 1952)

Dear Brian Lamb:

I must take this opportunity to tell you how much I enjoy your interviews on C-Span. Just now I saw you with several celebrities and it was a good way to begin the day.

With the tragedy in Rwanda front-page news, I thought you'd like information of a science breakthrough by Italian scientist Dr. Americo Mosca, deceased 10-31-91, but his legacy of great work will benefit humanity.

I won't go into detail now but we'd like you to have for your files an exxtract from the manuscript, "The Remedy for Famine brilliant doctor in chemistry.

Do take time to answer this letter and you will be amazed over incompetency of officials in handling this matter over the years.

Thanks for listening.

Submitted in good faith
[REDACTED]

Enc.

varieties, including N.S.A.

garlic, asparagus, etc.					
FLOWERS Roses, chrysanthemums, carnations, begonias, petunias, ornamental plants, bulbs and bulbous plants.	All fungous diseases: peronospora, albugo, rust, fusarium di anthi etc.	During the whole vegetation period	Every 7 or 10 days	1 - 1.50 - 2%	Against the cane blight of carnations and other fusarioses farmers are advised to disinfest the young shoots with 2% solutions of Cuneo Mixture and the soil at the base of the stems and on the surrounding ground with powder treatments. Against the fusarioses of bulbs and bulbous plants disinfection of the seed is advised by keeping it immersed in 2% solution of Cuneo Mixture for 4-8 hours, and disinfection of the soil with 4-8 ounces of mixture in powder per 1.95 square yard.

Disinfection of wheat, rice and other kind of seeds: 7-10 ounces per 220.46 avdp. pounds of seed.

IMPORTANT DIRECTIONS AND INFORMATION

- 1) 1% solution means 1 avdp. pound of Cuneo mixture dissolved in 100 avdp. pounds of water:
 2% " " 2 " pounds " " " " " " " " " "
 3% " " 3 " " " " " " " " " "
 4% " " 4 " " " " " " " " " "
- 2) Cuneo Mixture solutions must never be added with lime, polysulphides or alkalis because these matters neutralize the Atom and destroy the fungicidal properties of the mixture. Employ sprayers and vessels free from lime crusts and sediments. Likewise Cuneo Mixture solution must not be sprayed on plants on which is present, for any reason whatsoever, lime administered either liquid or in powder, calcium, barium or sodium polysulphides, or alkalis in general. On the contrary one may add arsenates and phosphoric esters and all insecticides which are employed without the addition of lime or alkalis. Owing to the systemic action of the Cuneo Mixture rotational crops soon thrive and present a more luxuriant vegetation within a few days from the first treatment: the fertilizing action is due to the aluminium ions. On plants with ligneous stems such an action becomes apparent after a longer period of time owing to their slower vegetative growth as compared with rotational crops. The fertilizing action operates on all kinds of cultures and permits of an earlier ripening and an increase of agricultural produce.

*Topic-free Agriculture
 proven in thousands of
 tests by Italian Scientist
 Dr. Amerigo Mosca*