

Madagascar Slams WHO for Not Endorsing Its Herbal Cure

President Rajoelina said WHO has shut eyes, as a drug to combat COVID-19 has been discovered by a poor African country

By [Felix Tih](#)

Global Research, May 12, 2020

[Anadolu Agency](#) 11 May 2020

Region: [sub-Saharan Africa](#)

Theme: [Intelligence](#), [Science and Medicine](#)

Madagascar President Andry Rajoelina has slammed the World Health Organization for not endorsing its COVID-19 herbal cure.

Last month, the Malagasy president officially launched Covid-Organics (CVO), an organic herbal concoction, claiming that it can prevent and cure patients suffering from the novel coronavirus.

“If it were a European country which had discovered this remedy, would there be so many doubts,” he said in an exclusive interview with France 24, Paris-based international television news network and Radio France International.

“The problem is that it comes from Africa. And they cannot accept that a country like Madagascar, which is one of the poorest countries in the world, has discovered this formula to save the world,” he added.

The World Health Organization (WHO) had warned against the use of CVO without any medical supervision and cautioned against self-medication. The WHO further said that they have not approved the concoction for the patients suffering from COVID-19.

On Thursday, the WHO, however, has called for clinical trials of CVO.

“Covid-Organics is a preventive and curative remedy against COVID-19, which works very well,” said President Rajoelina.

He attributed recovery of 105 COVID-19 patients in Madagascar to the herbal potion.

“A marked improvement was observed in the health of the patients who received this remedy just 24 hours after they took the first dose. The cure was noted after seven days, even ten days. This remedy is natural and non-toxic,” he said.

Madagascar has donated CVO, which is claimed to cure the COVID-19 to several African countries.

Last week, the African Union in a statement said it is talking with Madagascar to obtain

technical data regarding the safety and efficiency of the herbal remedy.

*

Note to readers: please click the share buttons above or below. Forward this article to your email lists. Crosspost on your blog site, internet forums. etc.

Featured image is from AA

The original source of this article is [Anadolu Agency](#)
Copyright © [Felix Tih](#), [Anadolu Agency](#), 2020

[Comment on Global Research Articles on our Facebook page](#)

[Become a Member of Global Research](#)

Articles by: [Felix Tih](#)

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca
www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca