

To Whom it May Concern:

The responsibility of the government of British Columbia is to serve and protect its citizens. This mandate includes the protection of its citizens from chemicals known to be toxic or harmful pathogens.

Lack of said protection constitutes an unconscionable violation of human decency, Canadian law and International Humans Rights.

In Russia during the 1940's, over two hundred thousand people died from Trichothecene mycotoxin poisoning through exposure to Trichothecene Mycotoxins present in the food source, accounting for 10% of the population.

In its Handbook of Military Medecine, the US Government has recognized Trichothecene Mycotoxins as a biological hazard.

The massive contamination of an area, or population, by a biologically hazardous agent such as Trichothecene Mycotoxins, the presence of which is brought on by changes to the ecology of the area as a result of chemical contamination, clearly constitutes a **Public Health Emergency.**

In British Columbia, citizens are being poisoned by Trichothecene Mycotoxins, and infected by Aspergillosis, resulting from massive exposure to *Aspergillus Niger*. *Aspergillosis is a secondary opportunist pathogen brought on by the removal of natural inhibitors, which are normally present in an ecosystem, due to the massive release of toxic chemicals into the environment.*

There is a significant, documented risk of mortality that ranges from 10% due to Trichothecene Mycotoxin poisoning to 80-90% due to an invasive Aspergillosis infection, which is induced by the *Aspergillus niger* species of fungus.

It is unclear what the government of British of Columbia is doing, however, the impression of its citizens is that there appears to be a 'wait and see' attitude.

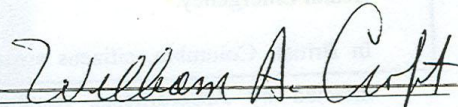
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Evidently, this problem has existed for 10 years and it persists – left unchecked, it will not go away, but will spread to reach a crisis of astronomic financial, civilian and public health proportions, resulting in a significant mortality rate within the target population.

A solution to this health crisis must be initiated as soon as possible.

The current environmental climate favors the unchecked propagation of this aggressive pathogenic fungus *Aspergillus Niger*, which is highly cytotoxic and will provoke the inevitable social health care epidemic known to be spawned by this type of biohazard – respiratory infections (i.e., asthma, pneumonia), multi-organ failure, cancer etc.

As a Medical Pathologist, trained in the classical scientific approach to pathological diagnosis and identification of causative agents based on analysis for the classic chemical 'fingerprint' within the tissue, mechanisms of action or 'pathogenesis,' therapeutic recommendations and the formulation of methods to use in order to neutralize or counter the poisonous agent(s) of known biohazards. I would be more than willing to help collaborate in order to devise a solution to the current Public Health Emergency.



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