

KONTROL
BioCloud[®]

LET'S GET BACK TO NORMAL WITH BIOCLOUD

Real-time viral and pathogen detection
with Safe Space Technology™



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Safer Spaces with BioCloud: Real-Time Viral and Pathogen Detection

Canadian Technology Innovation

Canada

NRC-IRAP

Ontario

Ontario Together Fund

Development and commercialization funding provided by the National Research Council of Canada IRAP and the Government of Ontario

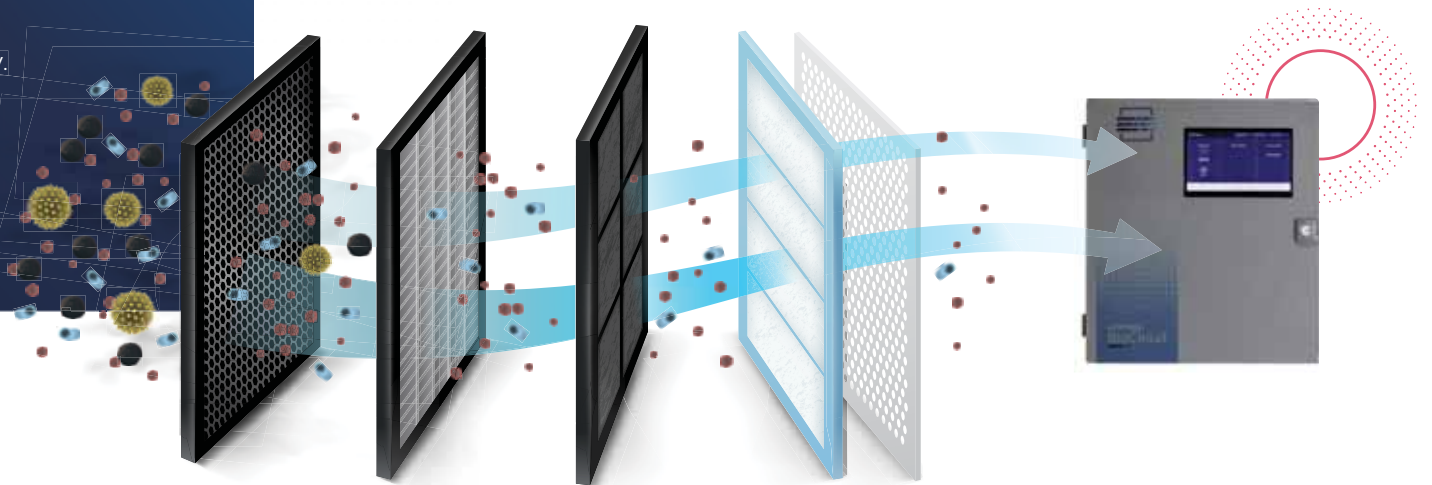




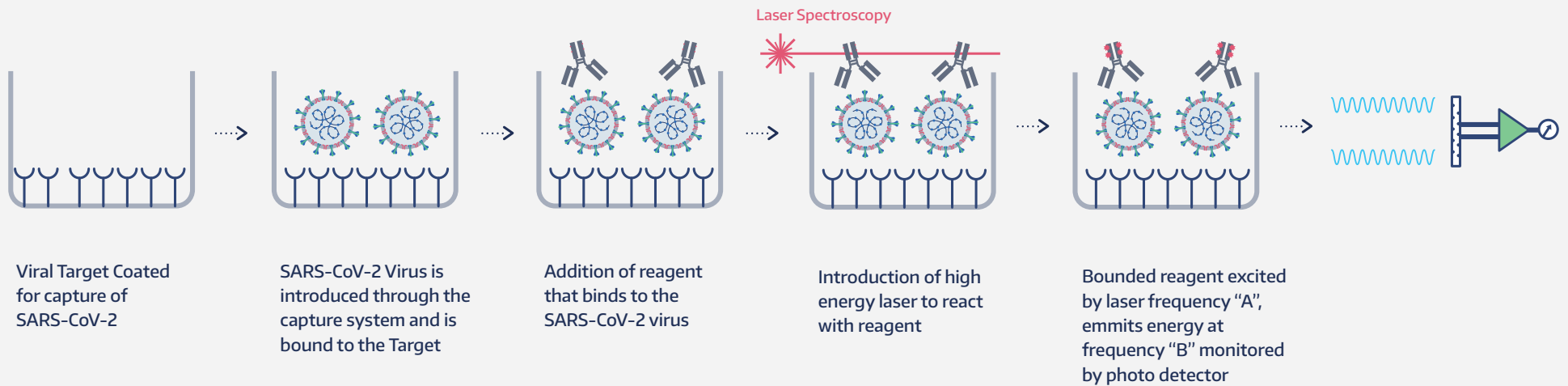
Focused on detection and limited spread of airborne transmission

HVAC and air quality important but not enough

Improving air filtration can be an important strategy for better air quality. However without the use of viral detection technology it is not possible to know if the virus is present.



How BioCloud works: The process of capture and detection





How does BioCloud operate as a Safe Space Technology?



Air Sampling Pump



Air Circulation Fan



Proprietary Detection Chamber & Reagent



Real-time monitoring and communication



Laser Based Detection

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Independent Lab Testing and Review

Following independent lab testing Kontrol has filed four patents for its BioCloud technology: three USA Patents and one Canadian.

4 Patents Filed

- 347-0005USP1 USA
- 347-0004USP1 USA
- 347-0003USP1 USA
- 347-0003CAP1 CANADA





Now more than ever we want to know that the spaces we are in are safe



Safer Spaces with BioCloud: Real-Time Viral and Pathogen Detection

KONTROL
BioCloud®

Industrial unit
in production



SAFE SPACE
TECHNOLOGY™
PRODUCTS



Commercial unit to
commence production

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