



Supplementary Figure S1. Total events in the samples tested with ddPCR. Legend: (a) Cells with BCoV (virus control) – E02, E03 = dilution 10^{-4} ; F02, F03 = dilution 10^{-5} ; G02, G03 = dilution 10^{-6} ; H02, H03 = non template control (PCR water); (b) TBO 0.005 μM – E04, E05 = dilution 10^{-3} ; F04, F05 = dilution 10^{-4} ; G04, G05 = dilution 10^{-5} ; H04, H05 = negative control from the RNA isolation; (c) TBO 0.02 μM – E06, E07 = dilution 10^{-2} ; F06, F07 = dilution 10^{-3} ; G06, G07 = dilution 10^{-4} ; H06, H07 = control with untreated cells without BCoV; (d) TBO 0.15 μM – C08, C09 = no dilution; D08, D09 = dilution 10^{-1} ; E08, E09 = dilution 10^{-2} ; (e) TBO 0.3 μM – C04, C05 no dilution; D04, D05 = dilution 10^{-1} ; E04, E05 = dilution 10^{-2} .

Supplementary Table S1. Concentrations of BCoV particles in the tested samples according to the ddPCR analysis – raw data of each repetition.

BCoV cDNA concentration/reaction* for each repetition								
Dilution	Virus control	Dilution	TBO 0.005 μM	Dilution	TBO 0.02 μM	Dilution	TBO 0.15 μM	TBO 0.3 μM
10^{-4}	9.30×10^3	10^{-3}	3.54×10^3	10^{-2}	9.70×10^2	-	4.10×10^2	2.2×10^1
	9.64×10^3		3.36×10^3		8.74×10^2		4.52×10^2	6.8×10^0
10^{-5}	8.72×10^2	10^{-4}	8.72×10^2	10^{-3}	9.8×10^1	10^{-1}	6.0×10^1	4.8×10^0
	9.16×10^2		9.16×10^2		8.0×10^1		4.4×10^1	0.0×10^0
10^{-6}	8.6×10^1	10^{-5}	8.6×10^1	10^{-4}	1.06×10^1	10^{-2}	1.06×10^1	2.0×10^0
	1.06×10^2		1.06×10^2		3×10^0		5.8×10^0	0.0×10^0

Legend: * - the volume of the ddPCR reaction is 20 μL ; TBO – toluidine blue O.