

CLINICAL RESEARCH HIGHLIGHTS – LUNG DETOX

In an in-vitro antiviral evaluation conducted over approximately 24–48 HRS, the reported outcomes included:

CLINICAL PARAMETER		REPORTED OUTCOME	
	Viral Replication – E Gene (24 Hrs)	↓ 96.54%	Reduced
	Viral Replication – N Gene (24 Hrs)	↓ 96.50%	Reduced
	Viral Replication – E Gene (48 Hrs)	↓ 73.06%	Reduced
	Viral Replication – N Gene (48 Hrs)	↓ 71.33%	Reduced
	Cell Viability (24 Hrs)	↑ >90%	Safe
	Cell Viability (48 Hrs)	↑ >90%	Safe



These findings suggest that the **PLANT-BASED LUNG DETOX FORMULA** may support **ANTIVIRAL ACTIVITY, REDUCING VIRAL REPLICATION,** and **MAINTAINING A SAFE PROFILE** in laboratory evaluation.



Reference–

1. https://www.ijmse.com/uploads/1/4/0/3/14032141/ijmse2021_8_1_6-9pdf.pdf