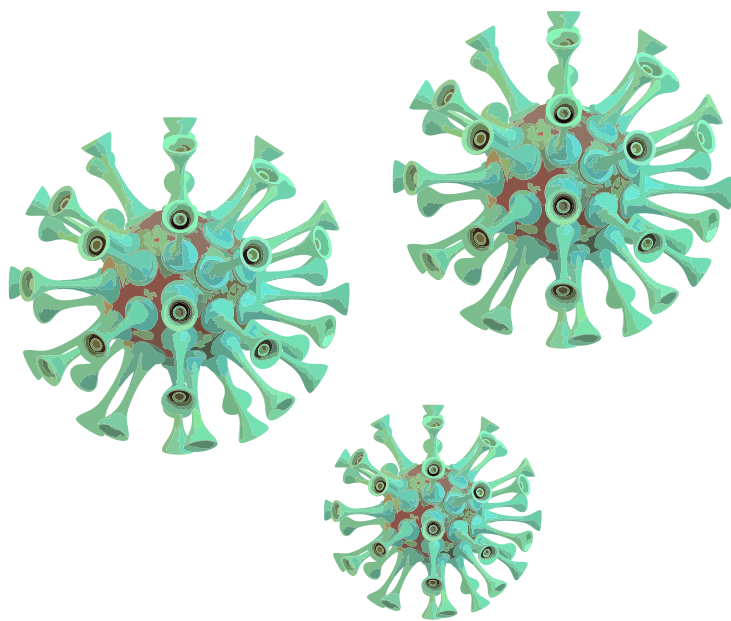




Ancient RE-INVENTING series  
with ACRIDHANCER

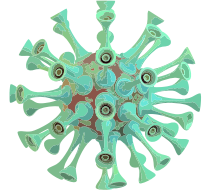
# 'Search for Medicine That Cures!'

is an everlasting process in the history of mankind.



**NEUTRICEA<sup>®</sup>**  
Feel Alive

Exporting the Goodness of Ayurveda to rest of the World



*Threat of Viral Epidemic*

- *220* known *human viruses*  
- about *320,000* Predicted *human viruses*

that's why an *Urgent need* of  
*Natural product drug discovery*  
that *expedite Antiviral drug discovery*

*Introducing*  
**VIRUSTAT**<sup>TM</sup>

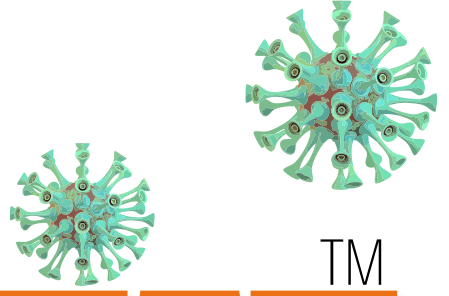


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*Introducing*

# VIRUSTAT<sup>TM</sup>



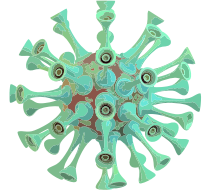
*Viruses are of Two types*

*1-Enveloped Viruses*

(more sensitive to  
degradation)

*2-Naked viruses*





Introducing TM  
**VIRUSTAT**

Factors affecting *Survival of Viruses*

-composition of virus

(*enveloped or naked*)

-*present in human & animal wastes*

-*temperature*

-*Humaidity*

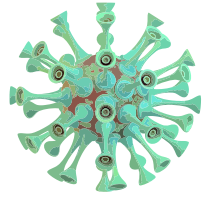
-*pH*

-*Host Resistance (Imunity)*

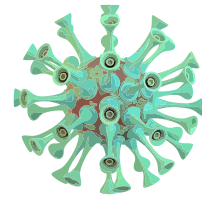




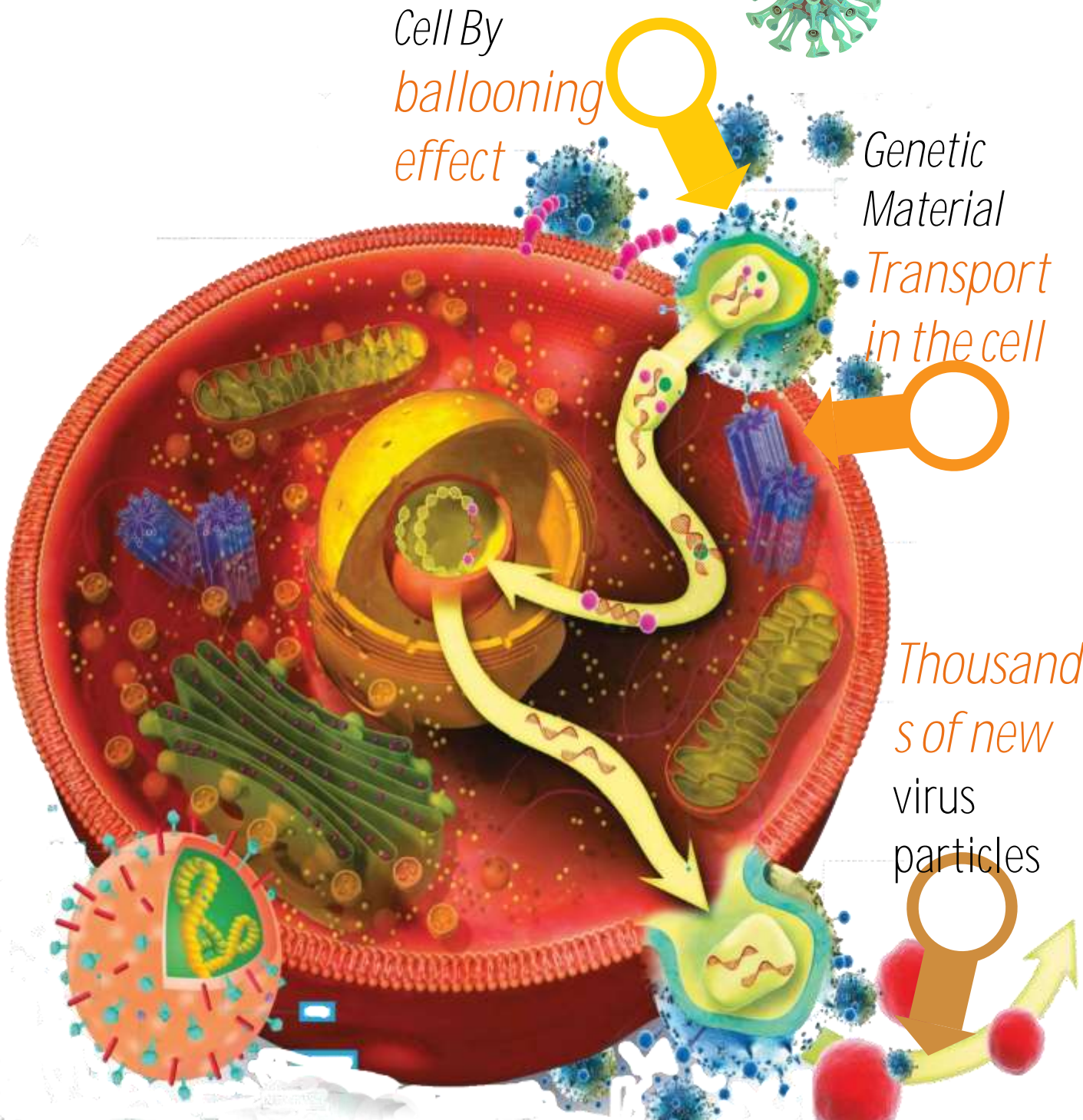
# How *Viruses* Spread In Human cell



Enters Host  
Cell By  
*ballooning*  
*effect*



Genetic  
Material  
*Transport*  
*in the cell*



*Thousand*  
*s of new*  
virus  
particles

# *virustat*

*kills Viruses*

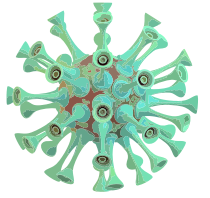


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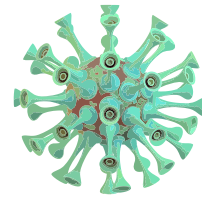
*Introducing*

# VIRUSTAT<sup>TM</sup>



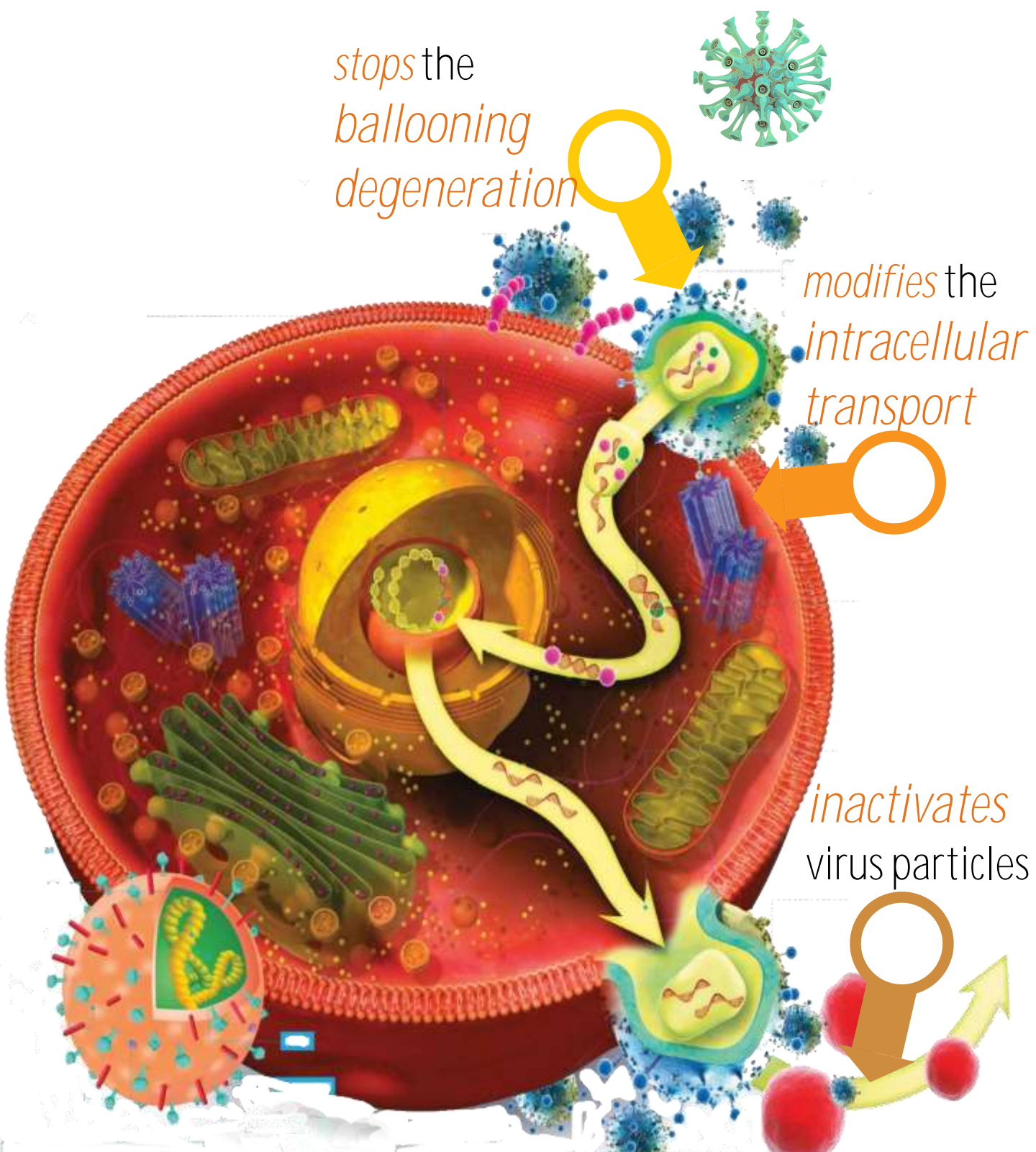
*kills Viruses*

*stops the  
ballooning  
degeneration*



*modifies the  
intracellular  
transport*

*inactivates  
virus particles*



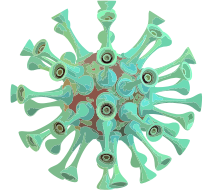
*(Reference More than 2000 citation on PubMed alone)*



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# 'Search for Medicine That Cures!'



Has MULTI TASK  
To Cover All ASPECTs

To **KILL VIRUSES**

broad-spectrum

Antiviral

Strongly

Virucidal

broad-spectrum

Anti  
bacterial



Strongly

Virustatic

*Introducing*

# **VIRUSTAT**<sup>TM</sup>

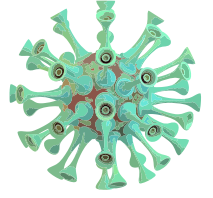
*kills Viruses*



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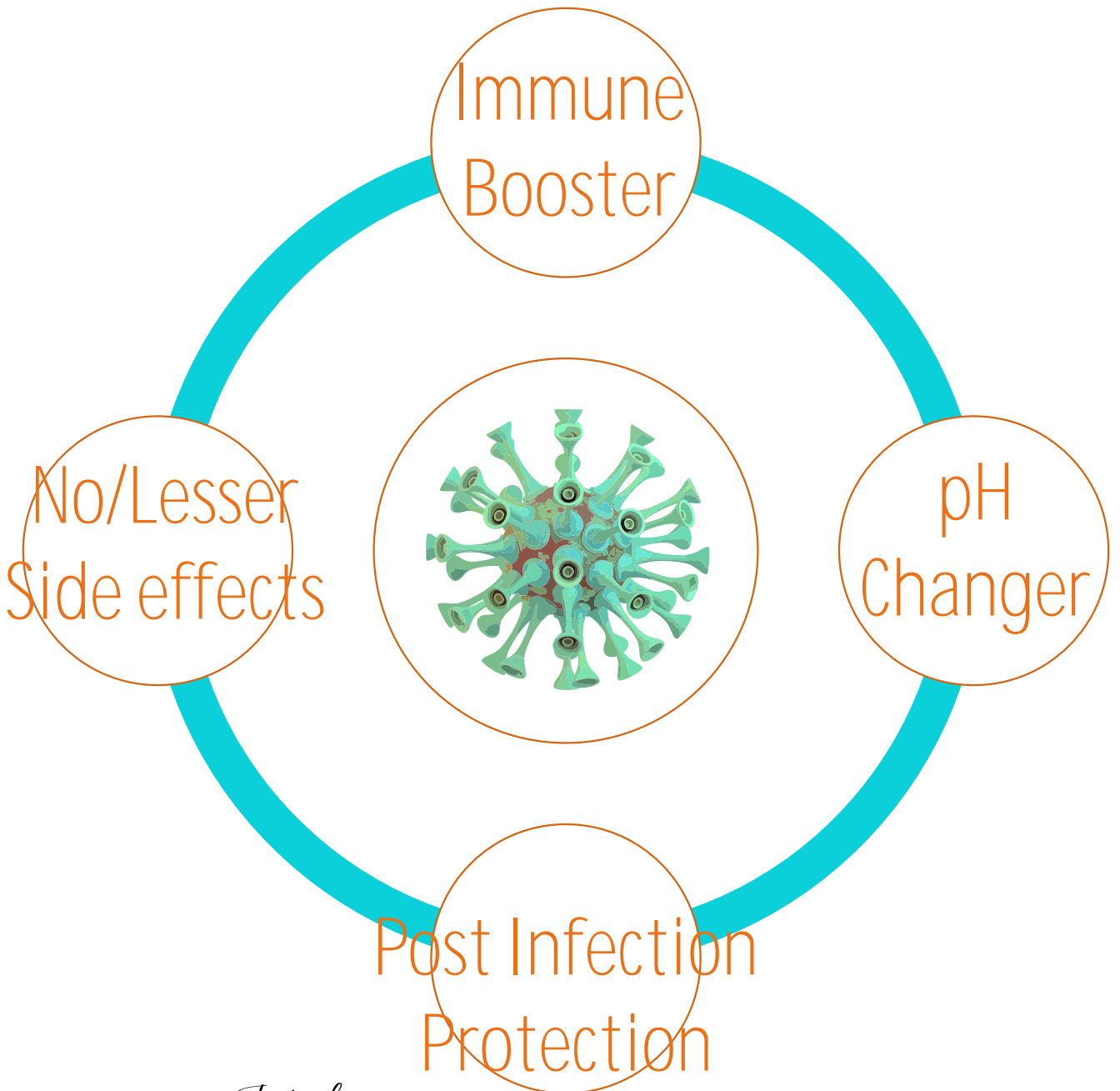


# 'Search for Medicine That Cures!'



Has **MULTI TASK**  
To Cover All **ASPECTs**

To **KILL VIRUSES**



*Introducing*

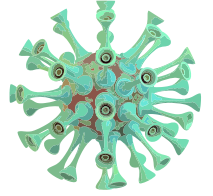
# **VIRUSTAT**<sup>TM</sup>

*kills Viruses*



[www.neutricea.com](http://www.neutricea.com)





*Introducing*

TM

# VIRUSTAT

broad-spectrum **Antiviral**....

broad-spectrum **Antibacterial**....

Strongly **Virustatic, Virucidal**

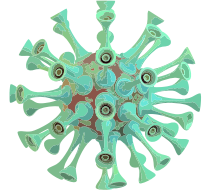
within **36 hours** the  
***symptoms*** would have

***entirely***

***abated***

***kills Viruses***



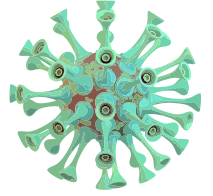


Introducing **VIRUSTAT**™

takes 4 to 8 hours to reach  
maximum serum  
concentration  
after oral ingestion;  
then it is slowly excreted and  
eventually eliminated  
entirely  
about 72 hours after  
ingestion

*kills Viruses*





Introducing TM

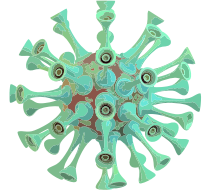
# VIRUSTAT

*kills Viruses*

- *prevents viral replication* across a *wide range of virus*
- inhibits *viral growth*,
- inhibits *viral uptake*,
- *neuraminidase* in numerous *influenza strains*

*Symptoms entirely abated*





Introducing TM

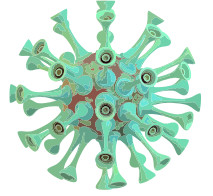
# VIRUSTAT

*kills Viruses*

- inhibits *virin-associated RNA dependent DNA polymerase*
- inhibits *casein-kinase-ii-mediated activation of hiv-1 enzyme*
- viral anigen expression of *human cytomegalovirus*
- inhibits *protein-kinase-a-*  
inhibits *casein-kinase-ii-*  
*mediated phosphorylation* of  
the *icp27 regulatory protein*

*Symptoms entirely abated*



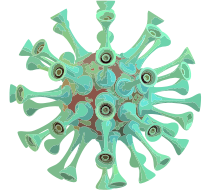


Introducing TM  
**VIRUSTAT**  
*kills Viruses*

- *inactivates* virus particles,  
strongly *inhibits viral cytokine  
cascades,*
- *stops* the *ballooning  
degeneration*  
of fused cells,
- *modifies* the *intracellular  
transport*  
and suppresses sialylation
- *inhibits rantes secretion*

*Symptoms entirely abated*





Introducing TM  
**VIRUSTAT**  
*kills Viruses*

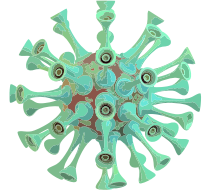
- *lowers lipid bilayer membrane fluidity,*

(stopping the virus-induced development of membrane pores through which the viruses can enter host cells. )

- *immunostimulant,*
- it stimulates interferon production,
- enhances antibody formation,
- *stimulates phagocytosis.*

*Symptoms entirely abated*





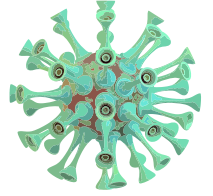
Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*pH of Virustat is 11-13.2  
higher than pH of  
Corona virus 5.5-8.5*

*by changing the pH of  
Human Body fluid*

*virustat*  
*kills Viruses*





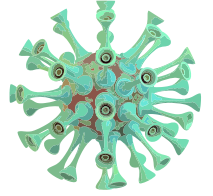
Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*Virustat are uptaken fairly quickly into the cell due to its cholesterol-like shape and rapidly across the membrane and concentrates on the inner membrane surface causes the cell membrane to become more rigid, significantly reducing the movement of virus through the membrane.*

*virustat* kills Viruses



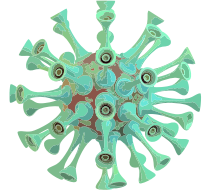




Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*Due to its nature, Virustat is also **uptaken** by the **viruses** and incorporated into their viral envelope, which **also becomes more rigid**. At human body temperature the effects on cell fluidity are significant. Once this occurs, a **virus's ability to fuse** with a **host cell and create a pore in the membrane** through which **to enter the cell is inhibited**.*

*virustat* **kills Viruses**



Introducing TM

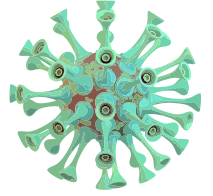
# VIRUSTAT

*kills Viruses*

*Virustat also stops the ballooning degeneration that occurs in virus-infected/fused cells. influenza viruses, vaccinia virus, herpes simplex virus 1, Newcastle disease virus, measles, HIV-1, and SARS have found that it acts in exactly this way with all those enveloped viruses.*

*Symptoms entirely abated*





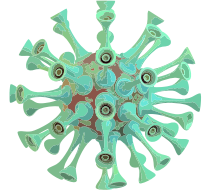
Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*Interferon,*  
*whose production is stimulated*  
*in the body by Virustat,*  
*also alters membrane*  
*fluidity,*  
*as well as being*  
*directly antiviral.*

*Virustat acts through*  
*multiple mechanisms*  
*on membrane fluidity.*

*Symptoms entirely abated*





Introducing **VIRUSTAT**™  
*kills Viruses*

broadly **antiviral**.

-**active** against a **wide range** of **viruses** through **multiple mechanisms**.

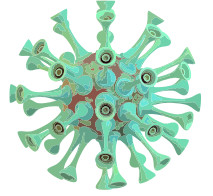
-**inhibits** the **ability** of many **viruses** to create the **membrane pores**

-it is **directly virucidal**,

-and for others it **stimulates** the **host immune system** specifically to **attack** the **invading virus**.

*Symptoms entirely abated*





Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*especially effective against*

- *enveloped viruses*

and this covers a wide range:

- *coronaviruses,*

- *herpesviruses,*

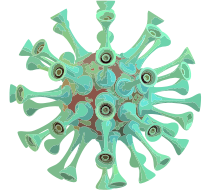
- *poxviruses,*

- *hepadnaviruses,*

- *flaviviruses, and.....*

*Symptoms entirely abated*





Introducing TM

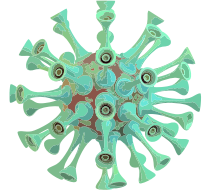
# VIRUSTAT

*kills Viruses*

.....-togaviruses,  
-hepatitis D,  
-orthomyxoviruses,  
-paramyxoviruses,  
-rhabdoviruses,  
-bunyaviruses,  
-filoviruses, and  
-retroviruses.

Symptoms entirely abated





Introducing TM  
**VIRUSTAT**  
*kills Viruses*

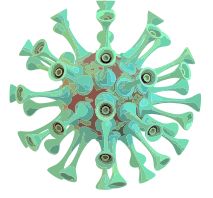
effective against,

*irrespective of*  
*mechanism,*

- *SARS*-related coronavirus (FFM-1, FFM-2 — multiple isolates),
- *influenza A* (various strains, H1N1, H2N2, H5N1, H9N2, novel H1N1, oseltamivir-resistant novel H1N1),
- *respiratory syncytial virus,*
- *parainfluenza virus 3,*
- *dengue,*
- *viral pneumonia,*
- avian infectious *bronchitis virus,*

*Symptoms entirely abated*





Introducing TM  
**VIRUSTAT**  
*kills Viruses*

*inhibits cellular  
infection*

by 11 different flaviviruses,  
including some of the most  
damaging:

dengue,

*Japanese encephalitis,*

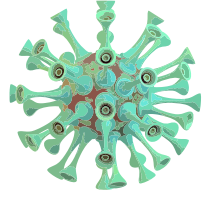
*tick-borne encephalitis,*

and *yellow fever.*

*Symptoms entirely abated*







Introducing TM

# VIRUSTAT

*kills Viruses*

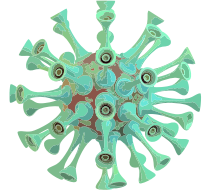
with added benefits of

## COPPER OXIDE

- treats Pitta and Kapha
- predominance tuberculosis,
- chronic respiratory conditions,
- cough and cold,
- asthma.

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

with added benefits of

## Glycyrrhiza glabra

*glycyrrhizin*, practically wipe out the *SARS virus*

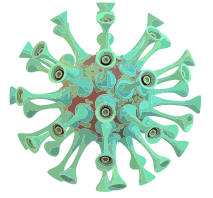
virologist Jindrich Cinatl of Frankfurt University Medical School, Germany and his colleagues.

-is *more potent* than *ribavirin*, the most commonly used treatment for SARS.

-Glycyrrhizin *makes difficult* for the *SARS virus* to *attach to and invade a target cell*

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

with added benefits of

Glycyrrhiza glabra

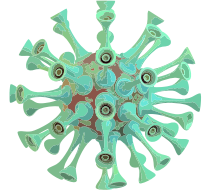
- glycyrrhizin *hampers the growth* of other *viruses*, including *herpes*, and helps restore liver function in patients with *hepatitis C*

Reference: Cinatl, J. et al. Glycyrrhizin, an active component of liquorice roots, and replication of SARS-associated coronavirus. The Lancet, 361, 2045 - 2046, (2003).

-glycyrrhizin *effectively inhibited* the *replication of two clinical isolates of SARS-associated coronavirus* (FFM-1 and FFM-2)

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

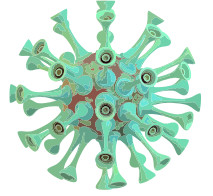
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin *inhibited virus replication* but also the *adsorption & penetration of the virus into cells* (Cinatl et al., 2003).
- useful to *treat respiratory infections* and *acute respiratory distress syndrome (ARDS)*.

*(Reference More than 2000 citation on PubMed alone)*





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# VIRUSTAT

*anti-SARS-CoV-2 agent*

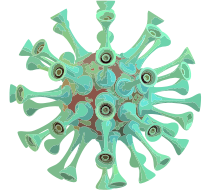
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin is *useful to patients* with *URTI* without acute bacterial infections (Yanagawa, Ogura, Fujimoto, Shono, & Okuda, 2004)
- *antiviral activity of glycyrrhizin* relies on both *cytoplasmic and membrane effects by inhibiting virus penetration of the plasma membrane* (Crance et al., 1994) and *suppresses the secretion of viral antigens*

*(Reference More than 2000 citation on PubMed alone)*





Introducing

TM

# VIRUSTAT

## *anti-SARS-CoV-2 agent*

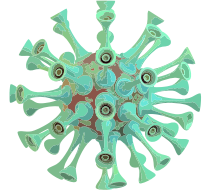
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin *lowers the membrane fluidity* and thus *suppresses infection* by different viruses, such as HIV-1, HTLV-1, influenza A virus and vesicular stomatitis virus, (Harada, 2005)
- *inhibition of viral lipid-dependent attachment* of the *virus envelope of the SARS-COV-2 to host cell plasma membrane*, has been proposed as a strategy for *reducing SARS-COV-2 infectivity* (Baglivo et al., 2020)

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

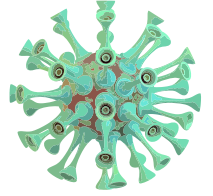
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin *activates the immune regulatory functions*, notably *promoting* the expression of *cytokines IFN- $\gamma$ , IL-6, and IL-10*, and the *production of nitric oxide* (Wang et al., 2018; Wang et al., 2018)
- found to *inhibit the cytopathic effect* of the *virus with an EC50 of 300 mg/ml*, while being *non cytotoxic to the host cells*. glycyrrhizin *inhibited virus replication*.

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

with added benefits of

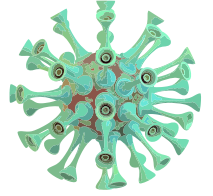
## Glycyrrhiza glabra

- *Lipid rafts play an important role* in the life cycle of SARS-coronavirus. The *depletion of cholesterol* (with methyl- $\beta$ -cyclodextrin) *inhibits the production of coronavirus* particles released from infected cells (Li, Li, Yamate, Li, & Ikuta, 2007).

*(Reference More than 2000 citation on PubMed alone)*







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# VIRUSTAT

*anti-SARS-CoV-2 agent*

with added benefits of

Glycyrrhiza glabra

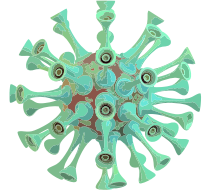
- glycyrrhizin *displays a marked anti-inflammatory activity and modulates the immune system*, via an action on *multiple pathways such as MAPK and Toll-like receptors signaling pathways*

(Zhao et al., 2016).

-its *binding to high-mobility group proteins B1* (HMGB1 and possibly HMGB2), thereby *inhibiting the DNA-binding and phosphorylation of the protein* (Sakamoto, Okano, Takena, Ohtsuki, 2001).

[\(Reference More than 2000 citation on PubMed alone\)](#)





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# VIRUSTAT

*anti-SARS-CoV-2 agent*

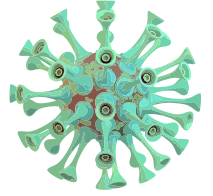
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin *activates the immune regulatory functions*, notably *promoting the expression of cytokines IFN- $\gamma$ , IL-6, and IL-10*, and *the production of nitric oxide* (Wang et al., 2018; Wang et al., 2018)
- *inhibit the cytopathic effect* of the *virus*, while being non cytotoxic to the host cells.

*(Reference More than 2000 citation on PubMed alone)*





*Introducing*

TM

# **VIRUSTAT**

*anti-SARS-CoV-2 agent*

with added benefits of

Glycyrrhiza glabra

*-amphiphilic and anisotropic structure of glycyrrhizin led to the formation of rod-like micelles and fibrils that self-assembled into a fibrillary network*

(Saha, Adamcik, Bolisetty, Handschin, & Mezzenga, 2015).

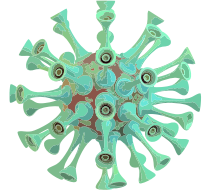
*-process is highly pH-dependent; the drug is dissociate into monomers at pH 7 or more*

(Matsuoka, Miyajima, Ishida, Karasawa, & Yoshimura, 2016).

*(Reference More than 2000 citation on PubMed alone)*



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# VIRUSTAT

*anti-SARS-CoV-2 agent*

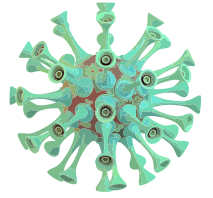
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin is *considered a safe natural product*, with a *long-established use in Human* as a hepatoprotecting agent. Adverse effects are relatively rare and manageable (Nazari, Rameshrad, & Hosseinzadeh, 2017).
- *shown marked activity against coronaviruses*
- *useful to alleviate the respiratory distress syndrome* associated to the *viral infection*.

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

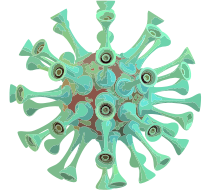
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin *serve as a codrug to increase the bioavailability of poorly soluble products.*
- makes sense also to combine *glycyrrhizin with other antiviral agents having different mechanisms to reinforce the antiviral response* (combination of cytoplasmic and membrane effects).
- glycyrrhizin *induces cholesterol-dependent disorganization* of lipid rafts which are important for the entry of coronavirus into cells

*(Reference More than 2000 citation on PubMed alone)*





Introducing TM

# VIRUSTAT

*anti-SARS-CoV-2 agent*

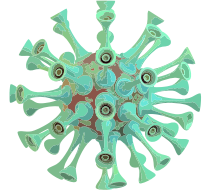
with added benefits of

## Glycyrrhiza glabra

- glycyrrhizin is an *efficient binder of HMGB1*. The glycoside moiety of glycyrrhizin *plays a major role in the interaction with the HMG box protein*. Considering the *multiple functions of HMGB1 in viral infections and replication*, the trapping of HMGB1 by glycyrrhizin could *contribute significantly to a diminution of the virus-induced excessive inflammatory response and the viral replication*.

[\(Reference More than 2000 citation on PubMed alone\)](#)





Introducing **VIRUSTAT**™

*kills Viruses*

with added benefits of

Ginger

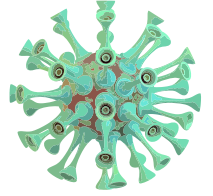
a decent antiviral

for *respiratory viral infections*, very *good supportive herb for most viral infections*.

- *active against influenza A, rhinovirus (especially 1B), human cytomegalovirus, hepatitis C, HIV-1, Epstein-Barr, HSV-1 and HSV-2 (resistant or otherwise),*

*(Reference More than 2000 citation on PubMed alone)*





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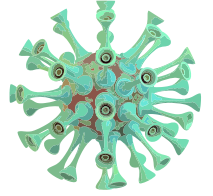
a decent antiviral

- *active against influenza A, Newcastle virus (Ranikhet strain), vaccinia virus, tobacco mosaic virus, and poliovirus (type 3 - mildly so).*
- *decent antimicrobial actions* as well
- *gingerols* the volatile constituents *are the most antiviral.*

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a decent antiviral

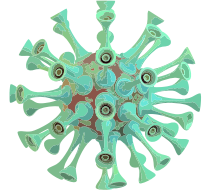
-an *elastase inhibitor*. Many bacteria use elastase *to break down cellular tissue*, helping their penetration of the body.

-*increases immune markers across the board, pre- and post-infection.*

-Detoxification actions. *acting as a heavy metal detoxifier.*

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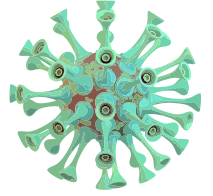
a decent antiviral

-*synergist actions*. ginger have been found to be not only antibacterial but to *modify bacterial resistance in Acinetobacter baumannii and to help potentiate the action of tetracycline.*

-Ginger also *potentiates the activity of aminoglycoside antibiotics* (arbekacin, gentamicin, tobramycin, streptomycin) and *other antibiotics such as bacitracin and polymyxin B against vancomycin-resistant enterococci.*

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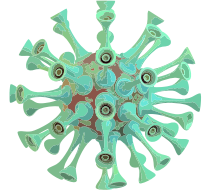
Ginger

a decent antiviral

- reduce fever* (by stimulating sweating),
- reduce cold chills*,
- reduce inflammation* in bronchial passageways, thin mucus and help it move out of the system,
- reduce coughing* (as much as codeine cough syrups),
- ameliorate anxiety*, and *provide analgesic relief equal to or better than ibuprofen*.
- increasing the actions of other herbs* and boosting their effectiveness by relaxing blood vessels and *increasing circulation*, thus *carrying the active constituents of the other herbs more efficiently throughout the body*.

*(Reference More than 2000 citation on PubMed alone)*





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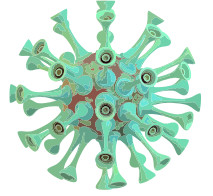
a decent antiviral

-If *used at the onset of a cold or flu*, i.e., the very day you sense it coming on, it can *cut down sick time to 3 days or less* and the episode will often be mild. If *used once the flu or cold is fully blown* it will *help ameliorate the symptoms* considerably and *shorten the illness*.

*(Reference More than 2000 citation on PubMed alone)*



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*kills Viruses*

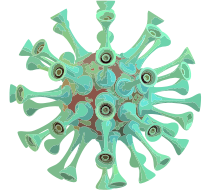
with added benefits of

Allium sativum

- Eighteen active substances, including 17 organosulfur compounds found in garlic,*
- the inhibitory effect of the considered compounds on the host receptor angiotensin-converting enzyme 2 (ACE2) protein in the human body that leads to a crucial foundation about coronavirus resistance of individual compounds on the main protease (PDB6LU7) protein of SARS-CoV-2.*

*(Reference More than 2000 citation on PubMed alone)*





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with added benefits of

Allium sativum

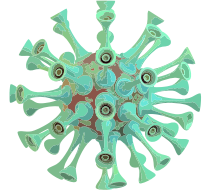
-the *17 organosulfur compounds, accounting for 99.4% contents* of the garlic, *have strong interactions with the amino acids of the ACE2 protein and the main protease PDB6LU7 of SARS-CoV-2.*

-*strongest anticoronavirus activity* is expressed in *allyl disulfide* and *allyl trisulfide*, which account for the highest content in the garlic (51.3%). *exhibit good inhibition of the ACE2 and PDB6LU7 proteins.*

-garlic is *a valuable natural antiviral source*, which *contributes to preventing the invasion of coronavirus into the human body.*

*(Reference More than 2000 citation on PubMed alone)*





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*kills Viruses*

with added benefits of

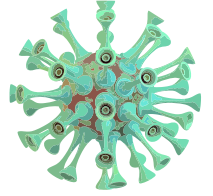
Allium sativum

-inhibiting SARS-CoV-2, the inhibition of the ACE2 protein is absolutely necessary to reduce the operability of the host receptor of SARS-CoV-2.

-If the ACE2 protein is inhibited, coronavirus is prevented and treated.

*(Reference More than 2000 citation on PubMed alone)*





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*kills Viruses*

with added benefits of  
Amukkara Kizhangu

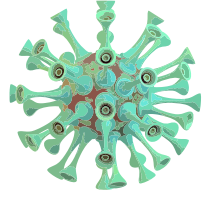
The researchers targeted the *main SARS-CoV-2 enzyme* for *splitting proteins*, known as the *Main protease (Mpro)*. Mpro plays a key role in replication of the virus. The researchers have discovered that a chemical *Withanone (Wi-N) - C<sub>28</sub>H<sub>38</sub>O<sub>6</sub>*, Derived from Ashwagandha and *Caffeic Acid Phenethyl Ester (CAPE)*, an active ingredient of New Zealand Propolis, has the *potential to block the activity of Mpro*. *Withanone* (steroidal lactone) also *potentially blocks the entry of virus through the cell membrane*.

study of  
DAI LAB at Indian Institute of Technology (NT) Delhi and  
National Institute of Advanced Industrial Science and Technology (AIST), Japan.

[\(Reference More than 2000 citation on PubMed alone\)](#)







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*kills Viruses*

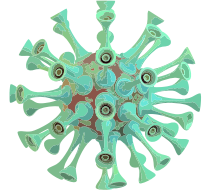
with added benefits of  
Amukkara Kizhangu

*Rasayana that*

- revitalizing the body,*
- increasing immunity,*
- treating musculoskeletal conditions*
- as a general tonic to increase energy.*

*(Reference More than 2000 citation on PubMed alone)*





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*kills Viruses*

*A blend of Alkaline Herbs  
changes the  
pH of Human Body fluid*

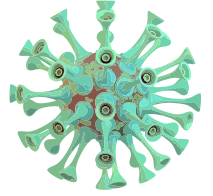
*offers*

*Anti-thrombotic  
or Blood Thining effect*

*(Reference More than 2000 citation on PubMed alone)*



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*kills Viruses*

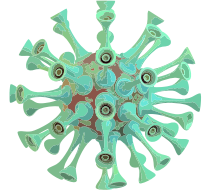
offers  
Anti-thrombotic

Prevents  
*intravascular coagulation*  
of the *blood* in any part of the  
circulatory system, as in the heart,  
arteries, veins, or capillaries.

*(Reference More than 2000 citation on PubMed alone)*



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# VIRUSTAT

*kills Viruses*

*A blend of Alkaline Herbs*

*changes the*

*pH of Human Body fluid*

*prevents*

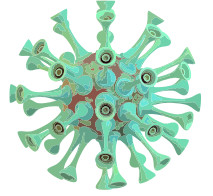
*Black Fungus to Grow*

**Mucormycosis**  
**Black Fungus**

*(Reference More than 2000 citation on PubMed alone)*



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WITH ADDED BENEFIT OF  
**ACRIDHANCER**

*A blend of 13 herbs act as*

*Bio-Enhancers*

*-Increase Bioavailability of  
Nutrients*

*-Enhance Efficacy of Drugs*

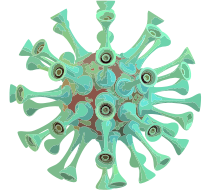
*-Reduce Risk of Developing  
Antibiotic Resistance*

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*kills Viruses*





WITH ADDED BENEFIT OF  
**ACRIDHANCER**

*Increase Bioavailability of*  
*VIRUSTAT*

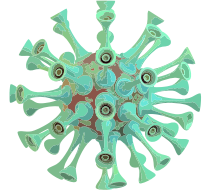
- By *increasing* the *plasma half-life* and *delays* their *excretion* for increasing therapeutic effects and aims to *correct the imbalance of the three “doshas”* (VATA, PITTA, KAPHA psychophysical components of human body) *that can lead to disease*
- Boost blood circulation.*

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*kills Viruses*

WITH ADDED BENEFIT OF

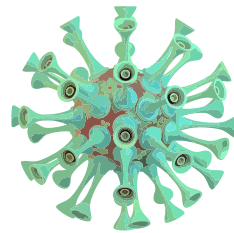
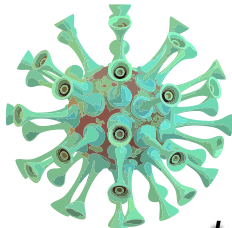
## ACRIDHANCER

- *Improves absorption of nutrients and medicines* in the intestine.
- *Reduces degradation of nutrients and medicines* in the *liver and intestine*.
- *Enhances immunity* of the person.
- *Increases bioavailability of nutrients and medicines at cellular levels*.
- Helps *maintain optimum digestion and metabolism*.
- *Improves tolerability of drugs*.

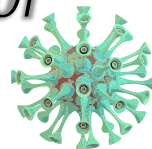
*(Reference More than 2000 citation on PubMed alone)*



**THANKS YOU  
DOCTOR**



*For your valuable  
prescription support for*



Since 1999



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TM

**VIRUSTAT**

*Symptoms entirely abated*

***RE-INVENTING***

**OLD AYURVEDIC FORMULATIONS**

**TO TREAT PATIENTS  
EFFECTIVELY IN  
*LESSER TIME.***

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