

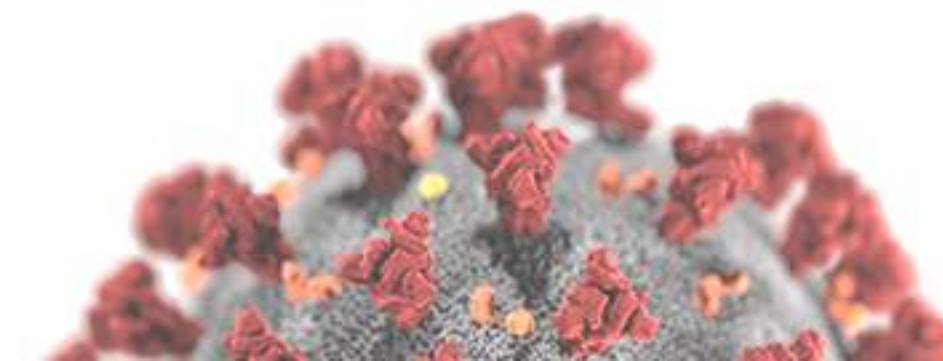
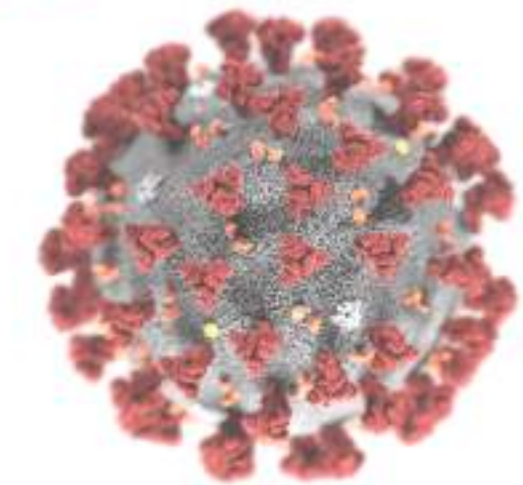
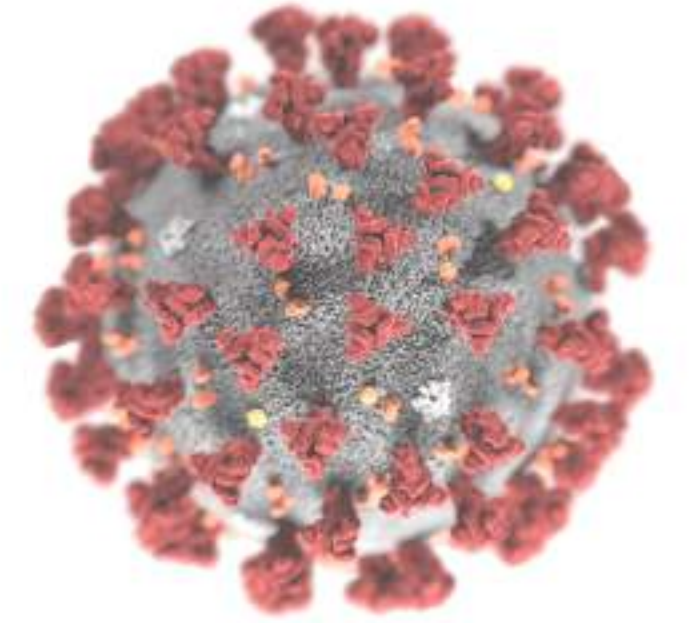


**STARSHIELD**<sup>®</sup>  
Smart solutions for better life

**Are you still using toxic Carcinogenic Chemical based disinfectant ?**

**Does your sanitizer kill coronavirus or just bacteria ?**

**Actual problem lies with Coronavirus**



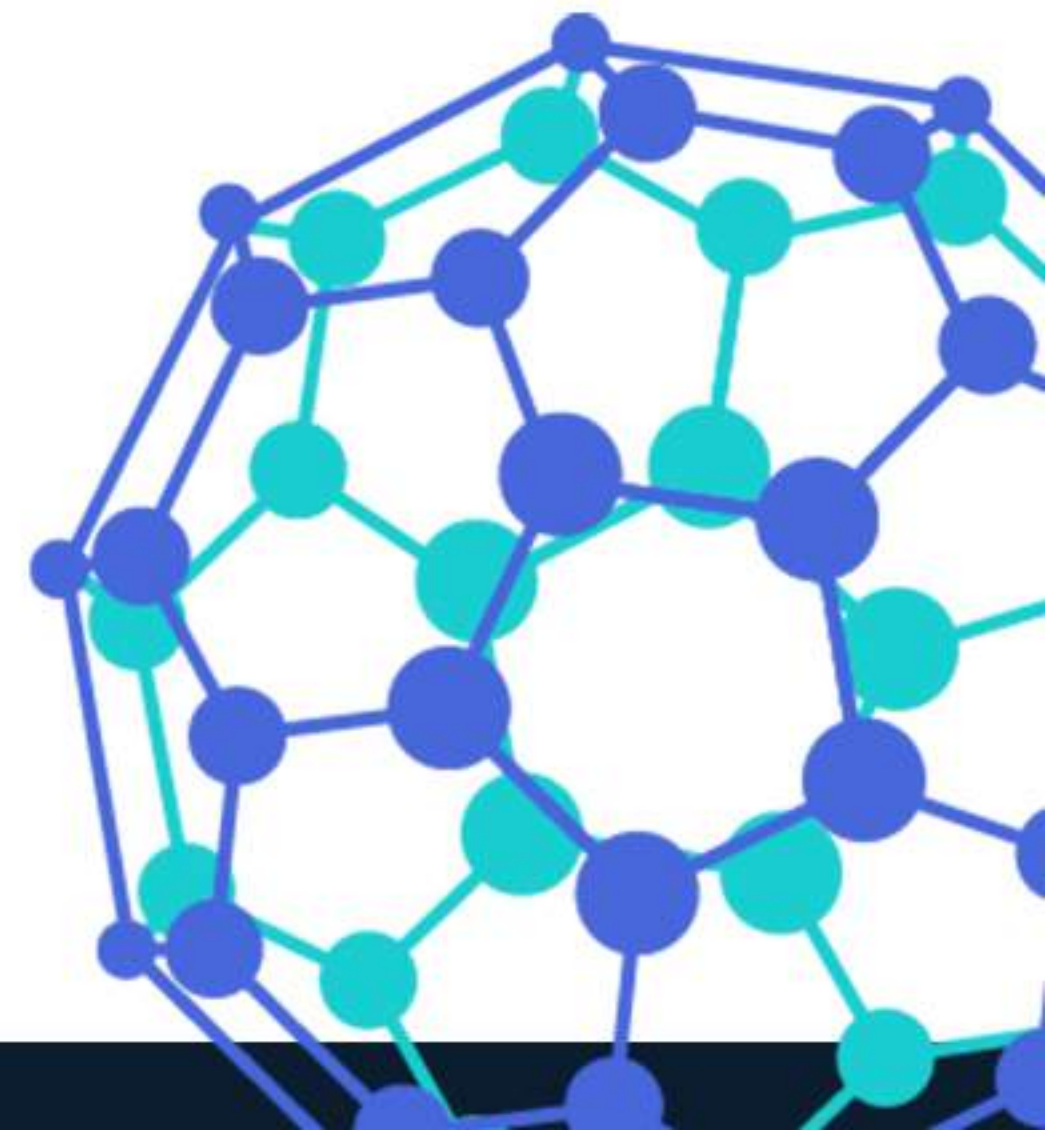


**STARSHIELD<sup>®</sup>**

Smart solutions for better life

**STARSHIELD brings a complete solution to  
all the problems related to sanitizing  
with the support of**

**NANOMATERIALS**



# Introducing Star Virus Shield



**Nanomaterial**

**Concentrate**

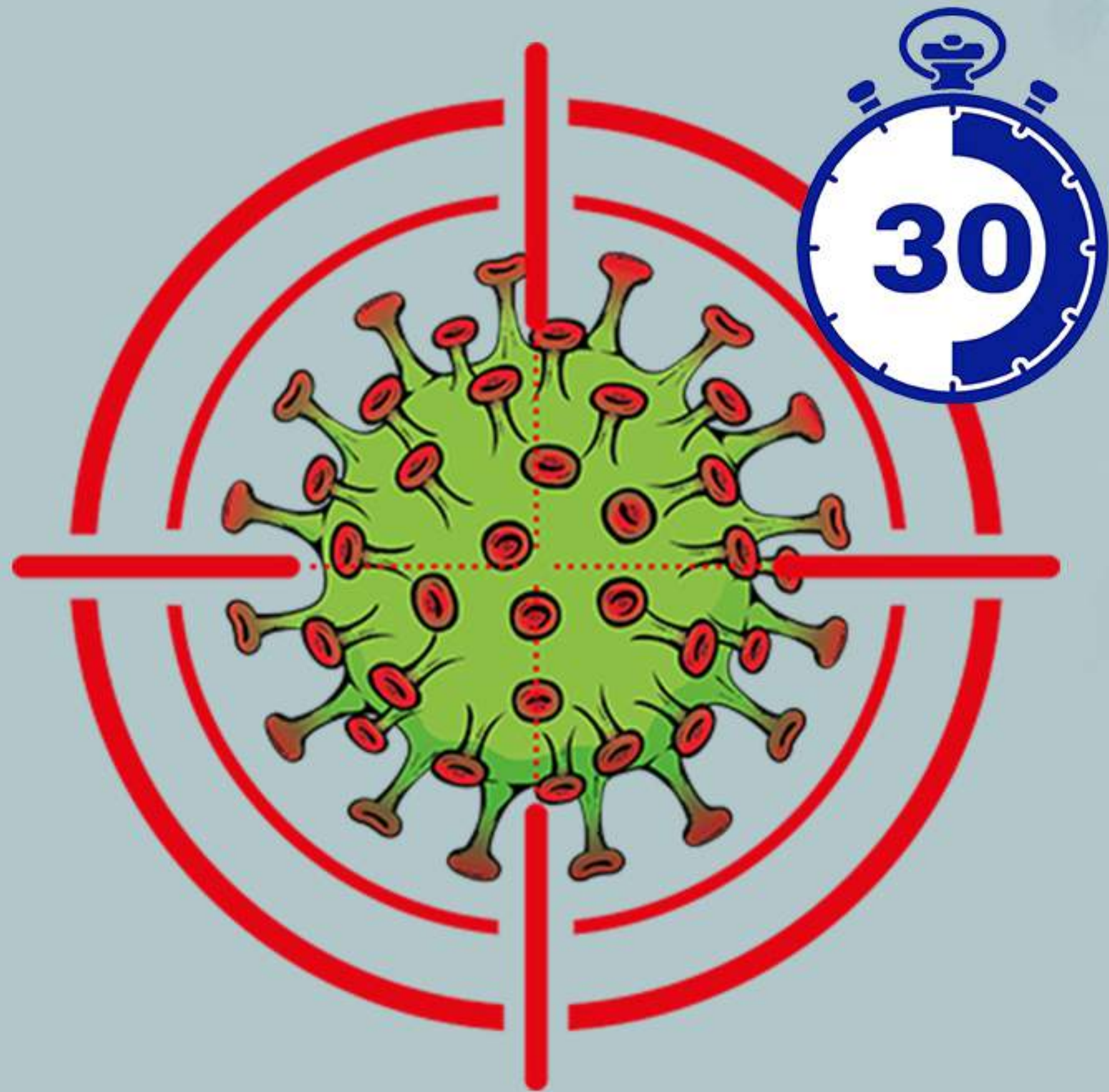
**Ready to Use**

- **Certified Killer of CoronaVirus**
- **Formulated with Nano Materials**
- **Superb broad Spectrum**
- **Non-Toxic**
- **No release of Harmful gases**
- **Long lasting effect**



**KILLING CORONA VIRUS WITHIN 30 SECONDS.**  
Reduction of  $\geq 5.73 \text{ Log}_{10}$

# KILLING IN 30 Sec





**With reduction Rate  $\geq 5.73 \text{ Log}_{10}$ , Star Virus Shield is able to kill Coronavirus within 30 Seconds as per Global testing standards 229E**

# TESTING STANDARDS



# Test Reports

 Instituto Valenciano de Microbiología  
Masía El Romeral  
Ctra. Bétera - San Antonio de Benagéber, Km 0,3  
46117 Bétera (Valencia)  
Tel. 96 169 17 02  
Fax 96 169 16 37  
e-mail: [ivami@ivami.com](mailto:ivami@ivami.com)  
www.ivami.com  
CIF B-96337217

 ENAC  
E N S A Y O S  
Nº 648 / LE 1286

Test with the certificate of GLPs  
(Good Laboratory Practices)  
No. 2/19-C.VAL. General Directorate of  
Pharmacy and Medical Devices of the Health  
Department of the Valencian Region. Spain

Virucidal test with the product "STAR VIRUS SHIELD CONCENTRADO"  
against Adenovirus type 5, Murine Norovirus and Coronavirus 229E  
(NF EN 16777: 2018)

Report  
Registration No.: D/20/269-2.

1. Laboratory identification ..... Instituto Valenciano de Microbiología.

2. Client identification ..... MAX PROTECT, S.L.  
Address ..... Avenida de la Técnica, 43 - Loc. 18-22.  
28522, RIVAS VACIAMADRID (Madrid).

3. Sample identification (information provided by the customer)

- Product name..... STAR VIRUS SHIELD CONCENTRADO.
- Batch number..... Not indicated.
- Expiration date..... 2022/03/26.
- Manufacturer (supplier)..... STARSHIELD TECHNOLOGIES PVT,  
LTD.
- Date of manufacturer..... Not indicated.
- Store conditions..... Not indicated.
- Diluent recommended by the customer. Ethanol.
- Conditions of use..... Surfaces.

IVAMI is not responsible for customer-supplied information.

DESIN-5505-b/NF EN 16777:2018  
DESIN-5507-b/NF EN 16777:2018  
No. of registration: D/20/269-2

Version 2 (02-10-19)  
Version 1 (30-01-20)  
Instituto Valenciano de Microbiología

Page 1 of 18

## 10. Conclusion:

The disinfectant product **STAR VIRUS SHIELD CONCENTRADO**, batch not indicated, under dirty conditions (bovine serum albumin 3 g/L and erythrocytes 3mL/L), at **100%** concentration (pure) requested by the customer, and during 30 seconds of exposure, **shows** virucidal activity against the mandatory viruses, Adenovirus type 5 and Murine Norovirus, when the activity is evaluated according with the **NF EN 16777:2018 guideline**.

The disinfectant product **STAR VIRUS SHIELD CONCENTRADO**, batch not indicated, under dirty conditions (bovine serum albumin 3 g/L and erythrocytes 3mL/L), at **100%** concentration (pure) requested by the customer, and during 30 seconds of exposure, **shows** virucidal activity against Coronavirus 229E, when the activity is evaluated according with the **NF EN 16777:2018 guideline**.

## (Coronavirus 229E)

Testing Period: 49 DAYS



DOWNLOAD THE TEST REPORT

Note: EN 16777:2018 is a testing parameter of Covid19 novel Coronavirus as per Global standards.

# Test Reports

**FICCI**  
FRAC

**FICCI RESEARCH & ANALYSIS CENTRE**  
PLOT 2A, SECTOR-8, DWARKA, NEW DELHI-110077 Tel: 91-11-45333500-510 Fax: 91-11-25360802  
E-mail : info@fraclabs.org, Website : www.fraclabs.org

**TEST REPORT** 151844

Issued to: StarShield Technologies Pvt. Ltd  
R-188, 2<sup>nd</sup> Floor, RDC, Raj Nagar, Ghaziabad, U.P-201001

Kind Attn: Mr. Supreet Singh

Sample Description: Star Virus Shield Water based Non Alcoholic Hand Sanitizer

Sampling Method: FRAC/SOP/CHEM-MICRO/016  
Sample drawn by FRAC representative

Reg. No: FRAC/F/200629008  
Your Ref. No: Not Specified  
Letter Dt: Not Specified

Date of Issue: 08.07.2020  
Date of Sample Recd: 29.06.2020  
Date of Sampling: 27.06.2020  
Sample Condition: Good  
Sample Packaging: Plastic Bottle  
Date of Sample Booking: 29.06.2020  
Date of Start of Analysis: 29.06.2020  
Date of Completion: 08.07.2020

Batch No.: Not Specified  
Mfd. Date: Not Specified  
Exp. Date: Not Specified  
Sample Quantity: 100 ml

**TEST RESULTS**

Antimicrobial Activity of Hand sanitizer

Name of Microorganisms	Spiking Range (Before)		After 1min		After 30 min		After 60 min		Method
	Cfu/ml	Log Value	Cfu/ml	% reduction	Cfu/ml	% reduction	Cfu/ml	% reduction	
<i>Escherichia coli</i>	3.4 X 10 <sup>7</sup>	7.53	823	99.99	65	99.99	14	99.99	ASTM E2315
<i>Staphylococcus aureus</i>	2.6 X 10 <sup>7</sup>	7.41	132	99.99	48	99.99	12	99.99	ASTM E2315

Remark: Customer asked for above tested parameters.

**FRAC**

Authorised Signatory  
Devender Kumar  
Deputy Signatory  
FICCI Research & Analysis Centre  
New Delhi-110077

Note: 1. Sample(s) not drawn by FICCI Research & Analysis Centre, unless specified.  
2. The result listed refers only to tested sample(s) and applicable parameters. Endorsement of product is neither inferred nor implied.  
3. Total liability of FICCI Research & Analysis Centre, is limited to invoiced amount.  
4. Sample(s) will be destroyed after one month of the date of issue of test report unless otherwise specified.  
5. Test report will not be reproduced except in full, without written approval from FICCI Research & Analysis Centre.  
6. This test report in full or in part shall not be used for advertising or legal action.

Star Virus Shield Water based Non Alcoholic Hand Sanitizer  
Mfd. Date: Not Specified  
Exp. Date: Not Specified  
Sample Quantity: 100 ml

Sampling Method: FRAC/SOP/CHEM-MICRO/016  
Sample drawn by FRAC representative

## TEST RESULTS

Antimicrobial Activity of Hand sanitizer

Name of Microorganisms	Spiking Range (Before)		After 1min		After 30 min		After 60 min		Method
	Cfu/ml	Log Value	Cfu/ml	% reduction	Cfu/ml	% reduction	Cfu/ml	% reduction	
<i>Escherichia coli</i>	3.4 X 10 <sup>7</sup>	7.53	823	99.99	65	99.99	14	99.99	ASTM E2315
<i>Staphylococcus aureus</i>	2.6 X 10 <sup>7</sup>	7.41	132	99.99	48	99.99	12	99.99	ASTM E2315

Remark: Customer asked for above tested parameters.

## ASTM E2315

Testing Period: 60 Minutes



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# Test Reports

**Instituto Valenciano de Microbiología**  
Masía El Romeral  
Ctra. Bétera - San Antonio de Benagéber, Km 0,3  
46117 Bétera (Valencia)  
Tel. 96 169 17 02  
Fax 96 169 16 37  
e-mail: ivami@ivami.com  
www.ivami.com  
CIF B-96337217

**ENAC**  
ENSAYOS  
Nº 648 / L.E 1286  
Laboratorio de Control de productos  
cosméticos autorizado por la Agencia  
Española de Medicamentos y  
Productos Sanitarios (nº 9811 LC)

**Detección e identificación de *Staphylococcus aureus* y *Escherichia coli*.**  
UNE-EN ISO 22718: 2016; UNE-EN ISO 21150: 2016.

**Informe**  
Nº de registro: C/20/58-2

1. **Laboratorio**..... Instituto Valenciano de Microbiología.

2. **Cliente**..... MAX 2 PROTECT, S.L.  
Dirección del cliente..... Avenida de la Técnica, 43-Loc. 28-22  
28522 Rivas Vaciamadrid (Madrid)

3. **Identificación de la muestra** (información suministrada por el cliente).

- Nombre del producto..... **STAR VIRUS SHIELD H1-03 HANDS.**
- Número de lote..... No indicado.
- Fecha de caducidad..... 26/03/2022.
- Fabricante /Proveedor..... Starshield Technologies PVT, LTD.
- Condiciones de conservación..... No es necesaria conservación.
- Condiciones de uso..... Tópico.
- Conservante (Número INCI)..... No indicado.
- Concentración de ensayo..... 5%.

El laboratorio no se hace responsable de la información aportada por el cliente.

4. **Información de la recepción de la muestra**

- Fecha de entrega del producto..... 27/03/2020.
- Fecha de solicitud con condiciones de prueba..... 02/04/2020.
- Aspecto del producto recibido..... Líquido transparente. Se recibe en un envase de plástico opaco de color blanco, un volumen de 250 mL, aproximadamente. El envase viene identificado con una etiqueta impresa: Star Nano Sanitizer -SNOC. UNE-EN1500 / ISO 21150 ISO 22718.

COSM-5090-b  
Nº de Registro C/20/58-2

Versión 5 (03-10-19)

Página 3 de 3  
Instituto Valenciano de Microbiología



## 7. Conclusiones

Ausencia de *Staphylococcus aureus* y *Escherichia coli*, por mililitro de muestra del producto **STAR VIRUS SHIELD H1-03 HANDS**, lote no indicado.

Nota: Los resultados obtenidos corresponden al producto recibido en el laboratorio.

Este informe sustituye al emitido previamente (C/20/58) debido a que el cliente solicitó la modificación en el nombre del producto. El ensayo se realizó con el producto **STAR NANO DESINFECTANT-SNOC**.

Bétera (Valencia) a 22 de julio de 2020.

Fdo. Asunción Muñoz  
Técnico responsable

Fdo. Encarnación Estéban  
Director Técnico



**(UNE-EN 22718, UNE-EN 21150)**

**Testing Period: 48 HRS**



**DOWNLOAD THE TEST REPORT**

# Test Reports

## 10. Conclusion:

The disinfectant product **STAR VIRUS SHIELD TEXTILES**, batch not indicated, under dirty conditions (bovine serum albumin 3 g/L and erythrocytes 3mL/L), at **100%** (pure) requested by the customer, and during 30 seconds of exposure, **shows** virucidal activity against the mandatory viruses, Adenovirus type 5 and Murine Norovirus, when the activity is evaluated according with the **NF EN 16777: 2018 guideline**.



DOWNLOAD THE TEST REPORT

## 10. Conclusion:

The disinfectant product **STAR VIRUS SHIELD SUPERFICIES**, batch not indicated, under dirty conditions (bovine serum albumin 3 g/L and erythrocytes 3mL/L), at **100%** concentration (pure) requested by the customer, and during 30 seconds of exposure, **shows** virucidal activity against the mandatory viruses, Adenovirus type 5 and Murine Norovirus, when the activity is evaluated according with the **NF EN 16777:2018 guideline**.



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Instituto Valenciano de Microbiología  
C/da. Ribera - San Antonio de Benavent, Km 5,3  
46117 Sagunto (Valencia)  
Tel. 96 149 17 02  
Fax 96 149 16 37  
www.ivami.com  
CIF B-9637217

ENAC  
48112

Test with the certificate of G.P.P.  
General Laboratory Practitioner  
No. 219-C.V.A.I. General Directorate of  
Pharmacy and Medical Devices of the Health  
Department of the Valencian Region, Spain

Virucidal test with the product "STAR VIRUS SHIELD TEXTILES"  
against Adenovirus type 5 and Murine Norovirus  
(NF EN 16777: 2018)

Report  
Registration No.: D20272-2

1. Laboratory identification Instituto Valenciano de Microbiología  
2. Client identification MAX PROTECT, S.L.  
Avenida de la Tarazona, 43 - Loc. 18-22  
28521, RIVAS VACIAMADRID (Madrid)

3. Sample identification (information provided by the customer)

- Product name STAR VIRUS SHIELD TEXTILES
- Batch number Not indicated
- Expiration date 2022/03/26
- Manufacturer (supplier) STARSHIELD TECHNOLOGIES PVT. LTD.
- Date of manufacture Not indicated
- Store conditions Not indicated
- Diluent recommended by the customer Ethanol
- Conditions of use Surface

IVAMI is not responsible for customer-supplied information.

ENAC 48112/NF EN 16777:2018 Page 1 of 14  
No. of registration: D20272-2

**Adenovirus  
Type 5 & Murine Norovirus (NF EN 16777)**

Instituto Valenciano de Microbiología  
C/da. Ribera - San Antonio de Benavent, Km 5,3  
46117 Sagunto (Valencia)  
Tel. 96 149 17 02  
Fax 96 149 16 37  
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ENAC  
48112

Test with the certificate of G.P.P.  
General Laboratory Practitioner  
No. 219-C.V.A.I. General Directorate of  
Pharmacy and Medical Devices of the Health  
Department of the Valencian Region, Spain

Virucidal test with the product "STAR VIRUS SHIELD SUPERFICIES"  
against Adenovirus type 5 and Murine Norovirus  
(NF EN 16777: 2018)

Report  
Registration No.: D20272-2

1. Laboratory identification Instituto Valenciano de Microbiología  
2. Client identification MAX PROTECT, S.L.  
Avenida de la Tarazona, 43 - Loc. 18-22  
28521, RIVAS VACIAMADRID (Madrid)

3. Sample identification (information provided by the customer)

- Product name STAR VIRUS SHIELD SUPERFICIES
- Batch number Not indicated
- Expiration date 2022/03/26
- Manufacturer (supplier) STARSHIELD TECHNOLOGIES PVT. LTD.
- Date of manufacture Not indicated
- Store conditions Not indicated
- Diluent recommended by the customer Ethanol
- Conditions of use Surface

IVAMI is not responsible for customer-supplied information.

ENAC 48112/NF EN 16777:2018 Page 1 of 14  
No. of registration: D20272-2

**Adenovirus  
Type 5 & Murine Norovirus (NF EN 16777)**

# Test Reports

**SIMA LABS**  
Sophisticated Industrial Materials  
Analytic Labs Pvt. Ltd.  
107, Industrial Estate, Chembur, Mumbai - 400071, India

**TEST REPORT**  
187-01

CLIENT CODE : SURVINE  
SUBMITTED BY : STARSHIELD TECHNOLOGIES PVT. LTD.  
REPORT NO. : 180011000002  
REF. NO. : NS  
MFG. DT. : NS  
BATCH NO. : H1-03  
MFG. DT. : NS

SAMPLE NAME : STAR VIRUS SHIELD

DESCRIPTION : Colourless liquid

S.No.	Test Parameters	Units	Results	Methods
1.	Irritation Test	-	Negative	IS:4011:1997
2.	Anti Allergic Test	-	Negative	IS:4011:1997

Remarks :- Customer asking for above test parameters.

SAMPLE NAME : STAR VIRUS SHIELD

MFG. BY : NS  
BATCH NO. : F1-03  
MFG. DT. : NS

FSSAI LIC. NO: 12720052000401  
SAMPLE QTY. : 2x250 ML  
EXP. DT. : NS

**RESULTS OF ANALYSIS**  
Reference : As per party's requirements

Description : Colourless liquid

S.No.	Test Parameters	Units	Results	Methods
1.	Irritation Test	-	Negative	IS:4011:1997
2.	Anti Allergic Test	-	Negative	IS:4011:1997

Remarks :- Customer asking for above test parameters.

 [DOWNLOAD THE TEST REPORT](#)

**SIMA LABS**  
Sophisticated Industrial Materials  
Analytic Labs Pvt. Ltd.  
107, Industrial Estate, Chembur, Mumbai - 400071, India

**TEST REPORT**  
187-01

CLIENT CODE : SURVINE  
SUBMITTED BY : STARSHIELD TECHNOLOGIES PVT. LTD.  
REPORT NO. : 180011000002  
REF. NO. : NS  
MFG. DT. : NS  
BATCH NO. : H1-03  
MFG. DT. : NS

SAMPLE NAME : STAR VIRUS SHIELD

DESCRIPTION : Colourless liquid

S.No.	Test Parameters	Units	Results	Methods
1.	Irritation Test	-	Negative	IS:4011:1997
2.	Anti Allergic Test	-	Negative	IS:4011:1997

Remarks :- Customer asking for above test parameters.

MFG. BY : NS  
BATCH NO. : H1-03  
MFG. DT. : NS

FSSAI LIC. NO: 12720052000401  
SAMPLE QTY. : 1x250 ML  
EXP. DT. : NS

**RESULTS OF ANALYSIS**  
Reference : As per party's requirements

Description : Colourless liquid

S.No.	Test Parameters	Units	Results	Methods
1.	Irritation Test	-	Negative	IS:4011:1997
2.	Anti Allergic Test	-	Negative	IS:4011:1997

Remarks :- Customer asking for above test parameters.

 [DOWNLOAD THE TEST REPORT](#)

## Irritation & Anti-Allergic Test



Jointly developed

# INDO-EUROPEAN TECHNOLOGY

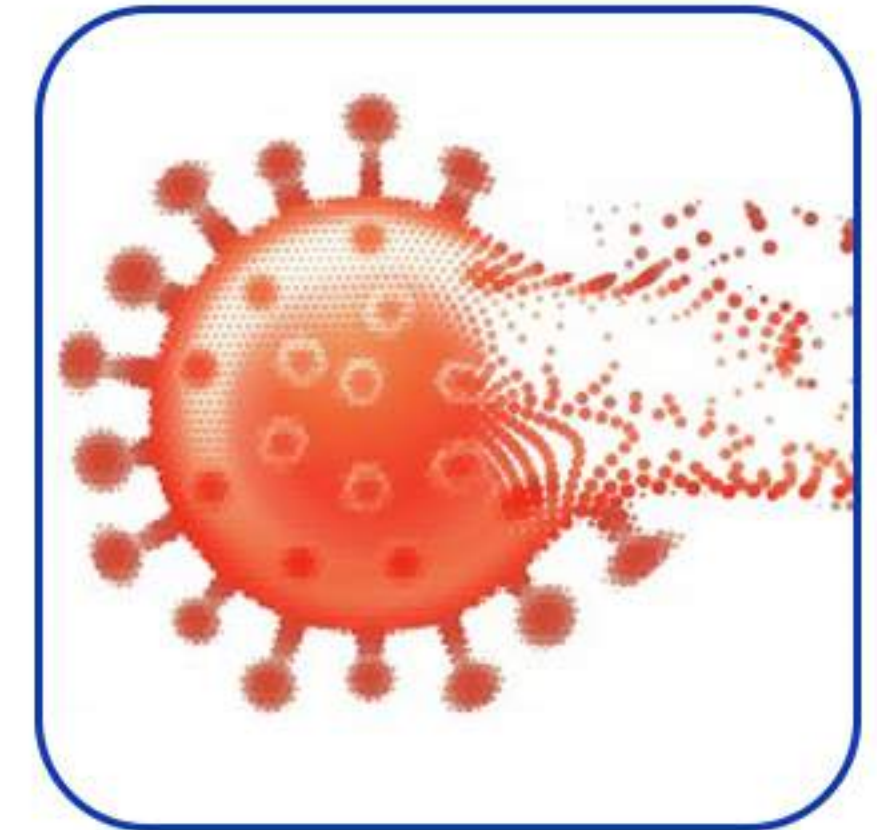


# WHY TO CHOOSE STAR VIRUS SHIELD ?

1

## CERTIFIED KILLER OF CORONA VIRUS

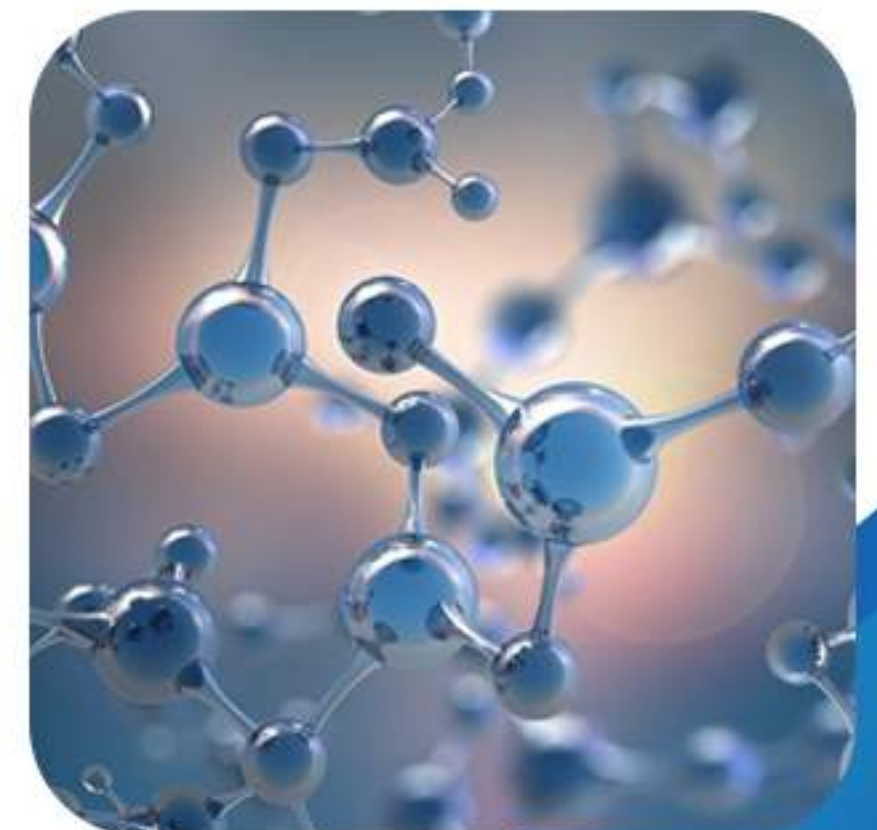
Tested as per EN (EUROPEAN), ASTM (AMERICAN), ISO, ATCC, AOAC & NABL standards



2

## FORMULATED WITH NANO MATERIALS

Size of our nano particles is in range of 20-50 nm in spherical form, which is the most effective size for exterminating disease-producing viruses



# WHY TO CHOOSE STAR VIRUS SHIELD ?

3

## SKIN SAFE

Star Virus Shield nourishes the skin every time you apply & makes it smooth. It doesn't leave the skin dry with burning sensation as it happens with conventional sanitizers.



4

## NO RELEASE OF HARMFUL GASES

Unlike Quaternary, Phenolic, Sodium hypochlorite & other harmful chemicals, Star Virus Shield does not emit any harmful gas.



# WHY TO CHOOSE STAR VIRUS SHIELD ?

5

## LONG LASTING EFFECT

Unlike normal alcohol based disinfectant, which evaporates too fast, Star Virus Shield remains on the skin for a longer time keeping you safe.



6

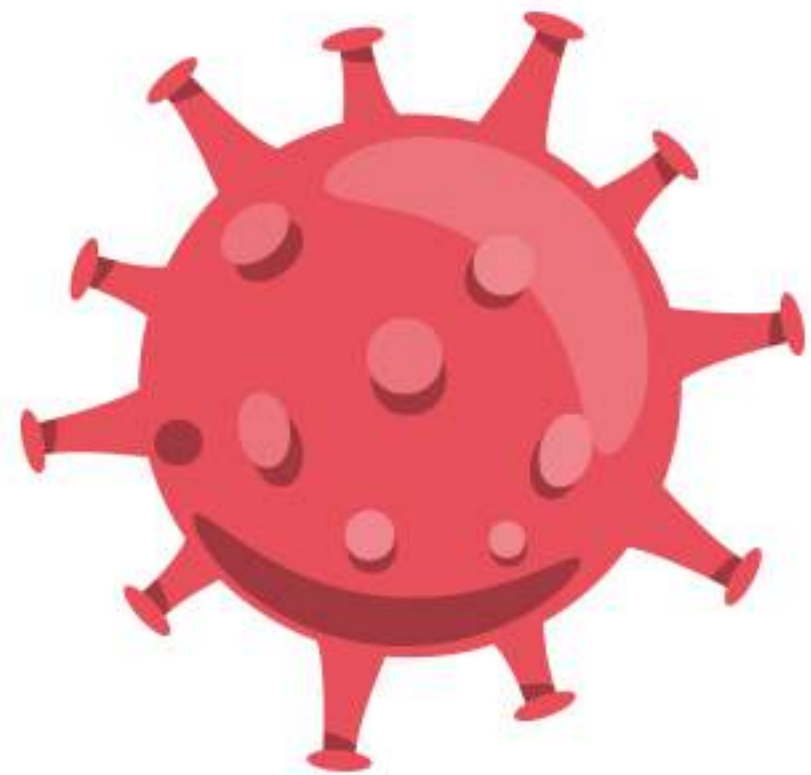
## SUPERB BROAD SPECTRUM

Star Virus Shield is effective against enveloped & non enveloped viruses, all types of gram negative & gram positive bacteria, fungus, larvae etc.



# Coronavirus survives on different surfaces

Stay of Coronavirus on diverse surfaces



**CARDBOARD**  
24 Hours



**CLOTH**  
2 Days



**GLASS**  
4 Days



**PAPER**  
4 Days



**PLASTIC**  
3 Days



**WOOD**  
2 Days



**OUTSIDE OF  
SURGICAL MASK**  
7 Days



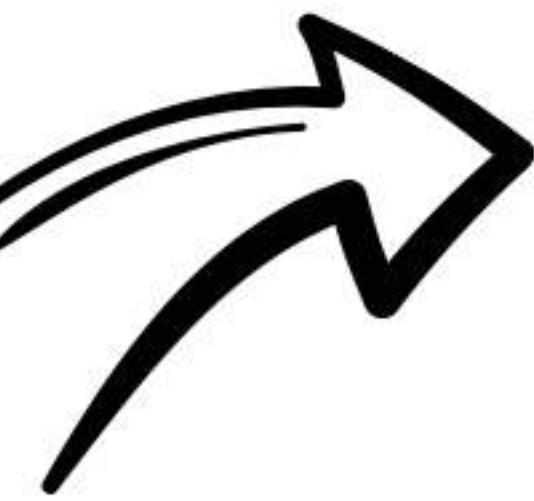
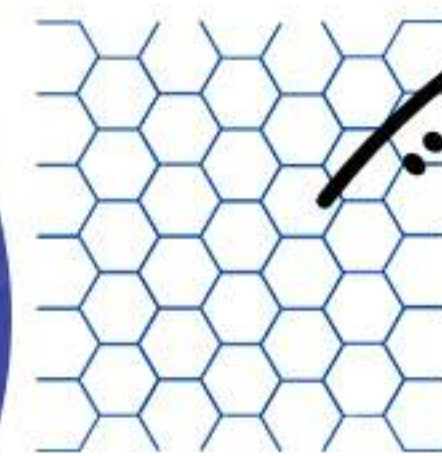
# Nano- Material Effectiveness

Nanomaterials are capable of killing Coronavirus

Exposure to nano particle results in repaired damage including clumping, breakage & membrane damage & loss of surface spike to the corona virus particle



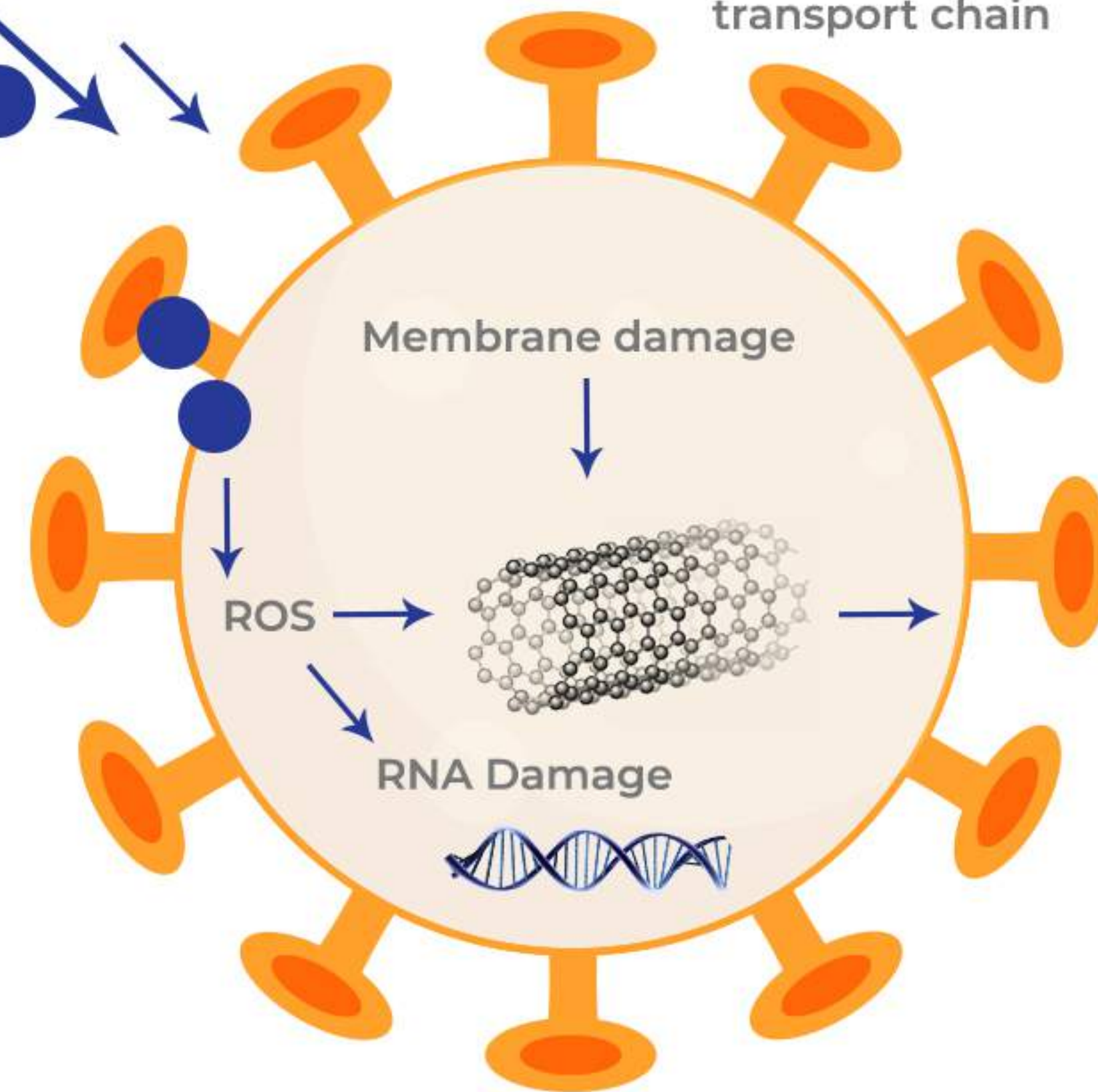
Nano-Materials



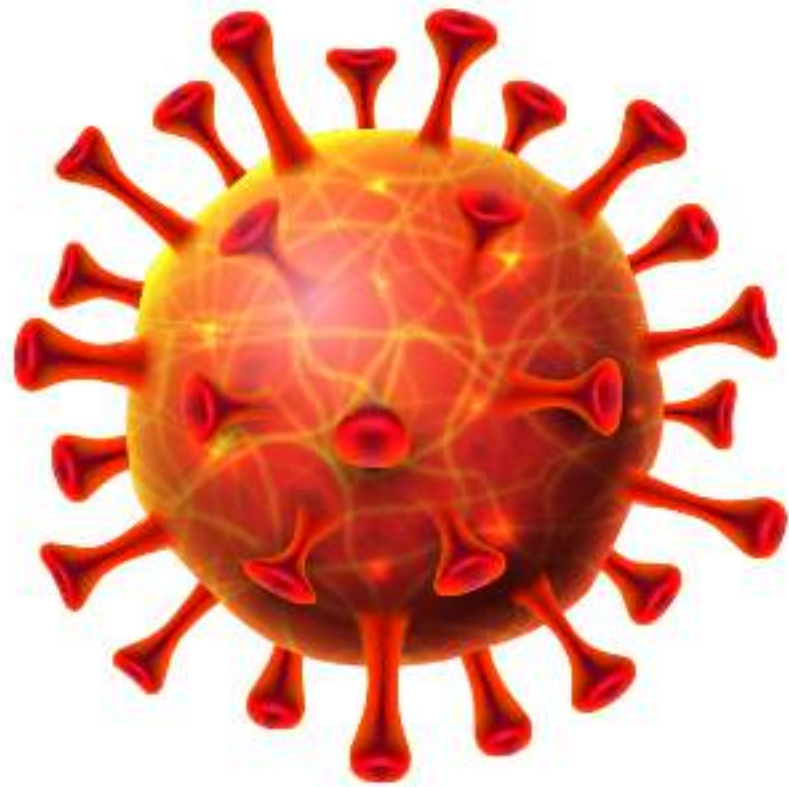
SVS



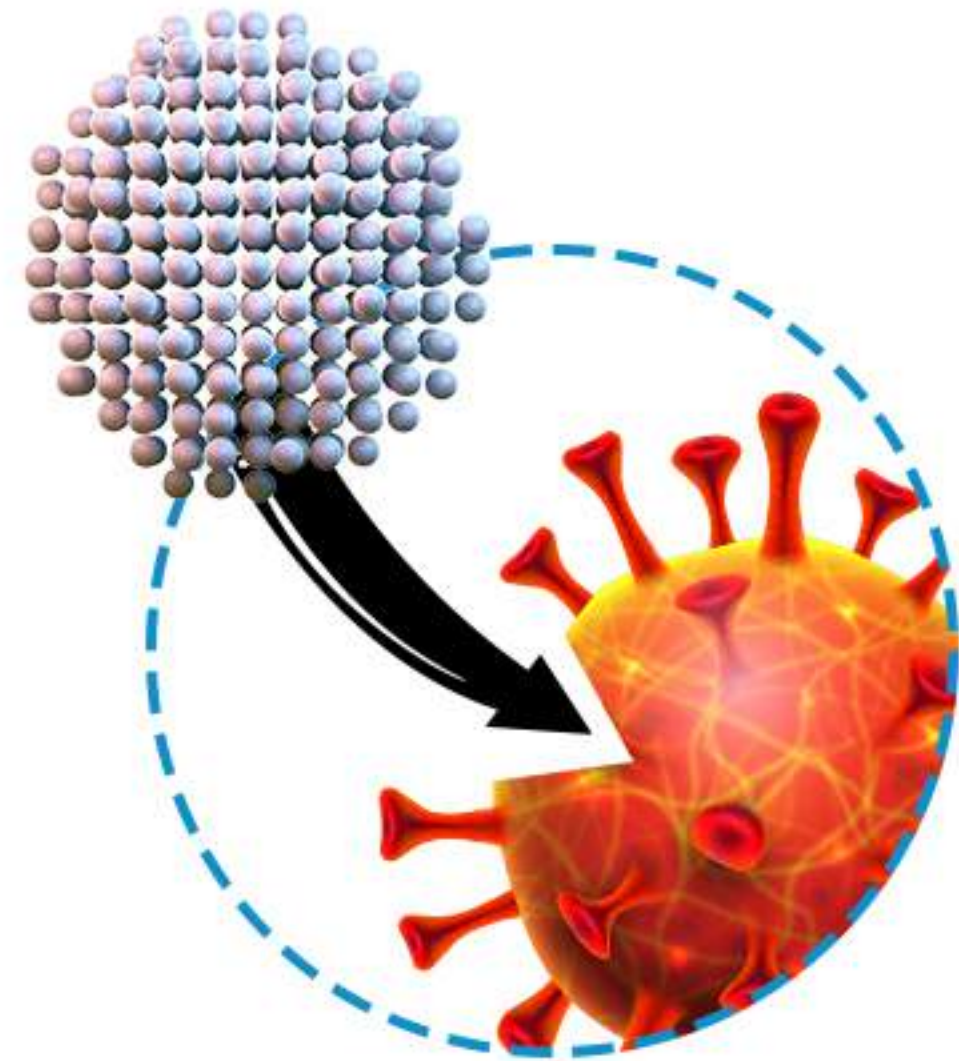
Inhibition of electron transport chain



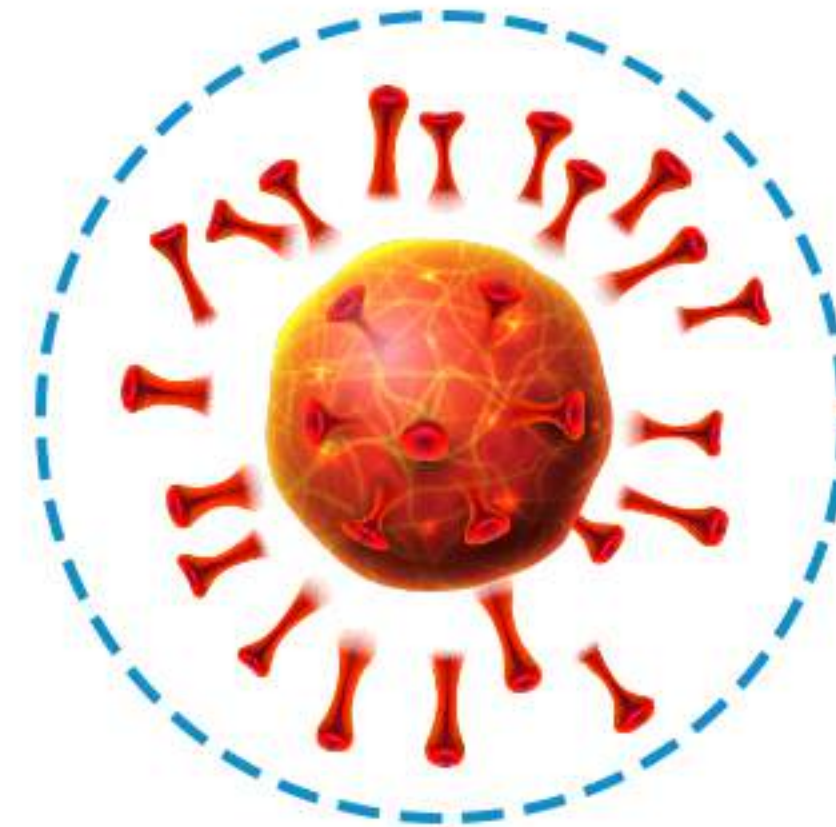
# How Nanomaterial based Star Virus Shield works....



Coronavirus



Rupture membrane



Looses spikes



Disintegrates & destroys their RNA

**Viruses:**

Coronavirus,  
adenovirus, murine  
norovirus, HIV, HSV  
HPV, HBV,

**Vector Borne**  
Anopheles, Aedes,  
Culex

**Insect larvae**

Silkworm larvae of  
moth butterfly

**Protozoa**

P.falciparum, G.  
lamblia

**Fungi**

A niger, Mucor sp and  
Trichoderma sp

**Bacteria**

S. aureus, K.pneumoniae,  
E. coli, P.aeruginosa



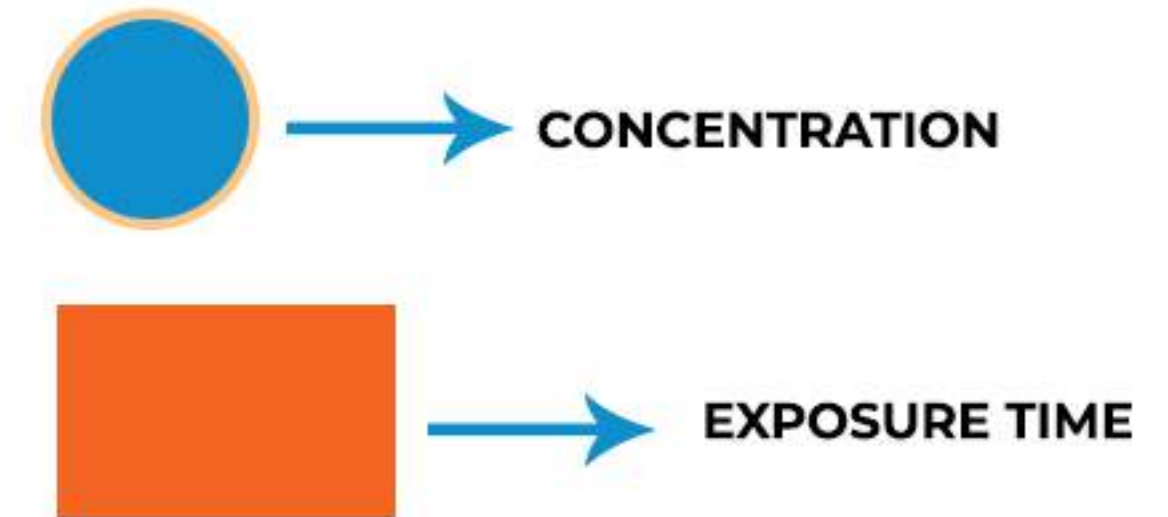
**Superb broad spectrum Antimicrobial  
activities of Star Virus Shield Nano particles**

# KILLING RATE

LOG REDUCTION (CORONAVIRUS) HIGHER THE NUMBER BETTER KILLING OF VIRUS

**MIM REQ:- 4**

PRODUCT	ACTIVE INGREDIENTS
STAR VIRUS SHIELD	NANO-PARTICLES
STRELLIUM	ALCOHOL BASED
KOHR SOLIN FF	QUAT BASED
KORSOLEX BASIC	ALDEHYDE BASED



AS PER GLOBAL STANDARDS, FOR EFFECTIVE KILLING OF CORONAVIRUS, KILLING REDUCTION SHOULD BE ATLEAST 4 LOG10

# Comparision



COMPARISON	STAR VIRUS SHIELD	ALCOHOL	HALOGEN RELEASING (CHLORINE)	QUATERNARY AMMONIUM SALTS	PEROXYGEN (H2O2)	PHENOLICS
ACTIVE INGREDIENT	COCKTAIL OF NANOPARTICLES	ALCOHOL ETHANOL ISOPROPANOL	SODIUM HYPOCHLORITE SODIUM CHLORITE BLEACHING POWDER	AMMONIUM ION BASED COMPOUND	H2O2	PHENOL
VIRUS KILLING	EXCELLENT	GOOD	GOOD	POOR	GOOD	GOOD
HOW IT WORKS	NANOPARTICLE PUNCTURES THE VIRUS	CHANGES PROTEIN STRUCTURE	OXIDIZES VIRUS	AFFECTS PROTEIN	AFFECTS MEMBRANE OF VIRUS	PROTOPLASMIC POISON
KILLING RATE	VERY FAST	SLOW	FAST	SLOW	FAST	FAST
SPECTRUM (MICROBIAL KILLING)	SUPERB WIDE	WIDE	WIDE	NARROW	WIDE	WIDE
GAS GENERATION	NO	YES	YES	YES	YES	YES
CORROSIVE	NO	YES	YES	YES	YES	YES

# Comparision



COMPARISON	STAR VIRUS SHIELD	ALCOHOL	HALOGEN RELEASING (CHLORINE)	QUATERNARY AMMONIUM SALTS	PEROXYGEN (H2O2)	PHENOLICS
CARCINOGENIC	NO	NO	YES	YES	NO	YES
SKIN SAFE	YES	YES	NO	NO	NO	NO
STABLE	YES	NO	NO	YES	NO	YES
LONG LASTING	YES	NO	NO	NO	NO	NO
SPORICIDAL	YES	NO	YES	NO	YES	NO
BIOFILM FORMATION	NO	YES	YES	YES	YES	YES
PRICE	INEXPENSIVE	EXPENSIVE	INEXPENSIVE	EXPENSIVE	EXPENSIVE	INEXPENSIVE

# Range of Star Virus Shield

Fruits and Vegetables wash

*fssai*



# Range of Star Virus Shield

## Hand



## Fabric Spray



## Sunscreen



## Surface (Fogging)



## Moisturiser





# Range of Star Virus Shield

## Liquid Soap



## Floor Cleaner



## Multipurpose (Electronics)



## Textile Conditioner



## Room Freshener



# Paints & Coatings

## Paint



## Nano Coating



## AC & HVAC



## Packaging



# STAR VIRUS SHIELD NANO MATERIALS

WE ALSO SELL STAR VIRUS SHIELD - ANTI VIRAL NANO-MATERIALS WHICH CAN FURTHER BE USED IN MANUFACTURING A WIDE RANGE OF PRODUCTS.



# CERTIFICATIONS & REGISTRATIONS



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# CERTIFICATIONS & REGISTRATIONS

 <p><b>ADB</b> Asian Development Bank</p>	 <p>AFRICAN DEVELOPMENT BANK</p>	 <p><b>CTBTO</b> PREPARATORY COMMISSION</p>	 <p><b>FAO</b> FOOD AND AGRICULTURE ORGANIZATION OF THE UNITED NATIONS</p>	 <p><b>UN WOMEN</b> United Nations Entity for Gender Equality and the Empowerment of Women</p>	 <p><b>WFP</b> World Food Programme</p>	 <p><b>World Health Organization</b></p>	 <p><b>WIPO</b> WORLD INTELLECTUAL PROPERTY ORGANIZATION</p>
 <p><b>IAEA</b> International Atomic Energy Agency</p>	 <p><b>IFAD</b> INTERNATIONAL FUND FOR AGRICULTURAL DEVELOPMENT</p>	 <p><b>ILO</b> International Labour Organization</p>	 <p><b>International Trade Centre</b></p>	 <p><b>WORLD METEOROLOGICAL ORGANIZATION</b></p>	 <p><b>WORLD TRADE ORGANIZATION</b></p>	 <p><b>unicef</b> United Nations Children's Fund</p>	 <p><b>UNIDO</b> UNITED NATIONS INDUSTRIAL DEVELOPMENT ORGANIZATION</p>
 <p><b>ITU</b> International Telecommunication Union</p>	 <p><b>OPCW</b></p>	 <p><b>Pan American Health Organization</b></p>  <p><b>World Health Organization</b></p>	 <p><b>United Nations Secretariat</b></p>	 <p><b>UNOPS</b> United Nations Office for Project Services</p>	 <p><b>United Nations Relief and Works Agency for Palestine Refugees in the Near East</b> <b>UNRWA</b> الأونروا</p>	 <p><b>UNHCR</b> The UN Refugee Agency</p>	 <p><b>UNESCO</b> United Nations Educational, Scientific and Cultural Organization</p>
			 <p><b>UNAIDS</b> Joint United Nations Programme on HIV/AIDS</p>	 <p><b>United Nations Development Programme</b></p>			

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