

Abbreviations

%	:	Percent
C⁰	:	Degree Celsius
Etc.	:	Etcetra
gm	:	Gram
Cm	:	Centimeter
CaCl₂	:	Calcium chloride
Conc.	:	Concentration
CuSO₄	:	Cupric Sulphate
FeSO₄	:	Ferrous sulphate
Fig.	:	Figure
KI	:	Potassium iodide
KNO₃	:	Potassium nitrate
L	:	Liter
M	:	Molar
mg	:	Milligram
mm	:	Millimeter
MgSO₄	:	Magnesium sulphate
MnSO₄	:	Manganese sulphate
MW	:	Molecular Weight
v/v	:	Volume by volume
V/W	:	Volume/weight
W/W	:	Weight by weight
µg	:	Microgram
µg/ml	:	Microgram per milliliter
µl	:	Microlitre
DMSO	:	Dimethyl sulphoxide
e.g	:	Example
ED₅₀	:	Effective dose which cures fifty percent of the infection.
EDTA	:	Ethylene diamine tetra- Aceticacid.

et al	:	“et alii” (and others)
LD50	:	Dosage at which 50% lethality was observed
MEM	:	Minimum essential medium
MFC	:	Minimum Fungicidal concentration
mg/ml	:	Milligram per milliliter
MIC	:	Minimum inhibitory concentration
MIC50	:	Minimum inhibitory concentration at which fifty percent of the isolates got inhibited.
MIC90	:	Minimum inhibitory concentration at which ninety percent of the isolates got inhibited.
Min	:	Minutes
nm	:	Nanometer
PH	:	Negative logarithm of the hydrogen ion concentration.
RT	:	Room temperature
PDA	:	Potato dextrose agar
Spp.	:	Species
WHO	:	World health organization.
ATCC	:	American Type culture collection, 10801, University of Blvd., Manassas, VA20110, USA.
NCIM	:	National collection of Industrial micro organisms, National Chemical Laboratory, Pune, 411008, India.
MTCC	:	Microbial type culture collection and Gene bank