

LIST OF ABBREVIATIONS

PCR	Polymerase Chain Reaction
ERE	Epizootic Rabbit Enteropathy
PM	Post mortem
ME	Mucoid Enteropathy
μm	Micrometer
PLC	Phospholipase C
Da	Dalton
KDa	kilo Dalton
hrs	Hours
<i>cpa</i>	<i>C. perfringens</i> alpha-toxin
<i>cpb</i>	<i>C. perfringens</i> beta-toxin
<i>etx</i>	<i>C. perfringens</i> epsilon toxin
<i>iA</i>	<i>C. perfringens</i> iota toxin
<i>Cpe</i>	<i>C. perfringens</i> enterotoxin
μ	Micron
μg	Microgram
ml	Milliliter
°C	Degrees Celsius
Spp.	Species
KA	Kanamycin agar
NA	Neomycin agar
NAT	Nalidixic acid-tween 80 agar
GNM	Gelatin nitrate motility test
CAMP	Christie Atkins and Munch-Peterson
Min	Minute
GT	Generation time
DS	Duncan and Strong medium
PBT	Pepton-bile theophylline
CMM	Commercial cooked meat medium
BHI	Brain heart infusion medium
TGY	Tryptone glucose yeast medium
DNA	Deoxyribonucleic acid.
SNT	Serum neutralization test
BHI	Brain Heart Infusion broth
PFO	Perfringolysin O
MIC	Minimal inhibitory concentrations
gm	Gram
TAE	Tris acetic EDTA

UV	Ultra violet
rpm	Revolution per minute
µl	Microlitre
dNTPs	Deoxyribonucleotides triphosphatase
bp	Base pair
R	Resistant
IS	Intermediated sensitivity
S	Sensitive
CFU	Colony forming unit
S/C	Subcutaneous
NaoH	Sodium hydroxide
SD	Standard deviation
Spp.	species
FCR	Feed conversion rate
<i>E. coli</i>	<i>Escherchia coli</i>