

## ABBREVIATIONS

$a_w$	=	water activity
cal	=	calorie
cm	=	centimeter
$^{\circ}\text{C}$	=	degree Celsius
dia	=	diameter
g	=	gram
h	=	hour
J	=	joule
$^{\circ}\text{K}$	=	degree Kelvin
kg	=	kilogram
k cal	=	kilo calories
<	=	less than
l	=	litre
>	=	greater than
m	=	metre
mg	=	milligram
ml	=	millilitre
mm	=	millimetre
min	=	minute
$\mu\text{mol}$	=	micromole
$\mu\text{m}$	=	micrometre
N	=	Newton, Normality
nm	=	nannometre
pc	=	piece
s	=	second
v/w	=	volume/weight
w/w	=	weight/weight
w/v	=	weight/volume