

ABBREVIATIONS

<i>A. racemosus</i>	=	<i>Asparagus racemosus</i>
AR 1-A	=	<i>Asparagus racemosus</i> aqueous-A extract from Tak
AR 2-A	=	<i>Asparagus racemosus</i> aqueous-A extract from Kanchanaburi
AR 3-A	=	<i>Asparagus racemosus</i> aqueous-A extract from Rayong
AR 1-B	=	<i>Asparagus racemosus</i> aqueous-B extract from Tak
AR 2-B	=	<i>Asparagus racemosus</i> aqueous-B extract from Kanchanaburi
AR 3-B	=	<i>Asparagus racemosus</i> aqueous-B extract from Rayong
AR 1-E	=	<i>Asparagus racemosus</i> defatted ethanolic extract from Tak
AR 2-E	=	<i>Asparagus racemosus</i> defatted ethanolic extract from Kanchanaburi
AR 3-E	=	<i>Asparagus racemosus</i> defatted ethanolic extract from Rayong
AR 3-En	=	<i>Asparagus racemosus</i> saponin enriched extract from Rayong
AR 1-H	=	<i>Asparagus racemosus</i> hexane extract from Tak
AR 2-H	=	<i>Asparagus racemosus</i> hexane extract from Kanchanaburi
AR 3-H	=	<i>Asparagus racemosus</i> hexane extract from Rayong
AR 1-S	=	<i>Asparagus racemosus</i> sediment extract from Tak
AR 2-S	=	<i>Asparagus racemosus</i> sediment extract from Kanchanaburi
AR 3-S	=	<i>Asparagus racemosus</i> sediment extract from Rayong
<i>C. albicans</i>	=	<i>Candida albicans</i>
°C	=	degree Celsius
ELISA	=	Enzyme-linked immune-sorbent assay
<i>E. coli</i>	=	<i>Escherichia coli</i>
g	=	gram
hr	=	hour
KTZ	=	Ketoconazole
LC-MS/MS	=	Liquid chromatography-tandem mass spectrometry
<i>M. furfur</i>	=	<i>Malassezia furfur</i>
<i>M. globosa</i>	=	<i>Malassezia globosa</i>
MIC	=	Minimum inhibitory concentration

ABBREVIATIONS (CONT.)

MFC	=	Minimum fungicidal concentration
<i>S. aureus</i>	=	<i>Staphylococcus aureus</i>
SDA	=	Sabouraud dextrose agar
St-IV	=	Standard shatavarin IV
μl	=	micro liter
ZPT	=	Zinc pyrithione
mg	=	milligram
min	=	minute
mL	=	milliliter
pH	=	power of hydrogen ion concentration
<i>Ps. aeruginosa</i>	=	<i>Pseudomonas aeruginosa</i>
UV	=	ultraviolet
w/v	=	weight by volume
w/w	=	weight by weight