

LIST OF ACRONYMS

Acronym	Definition
API	: Active Pharmaceutical Ingredient
FPP	: Finished Pharmaceutical Products
ICH	: International Conference on Harmonization of Technical Requirements for Registration of Pharmaceuticals for Human Use
DMF	: Drug Master File
SIAM	: Stability indicating Assay Method
USP	: United States Pharmacopoeia
BP	: British Pharmacopoeia
EP	: European Pharmacopoeia
IP	: Indian Pharmacopoeia
FDA	: Food and Drug Administration
WHO	: World Health Organization
RPC	: Reversed Phase Chromatography
LOD	: Limit of Detection
LOQ	: Limit of Quantification
MeOH	: Methanol
ACN	: Acetonitrile
~	: Approximate
mg	: Milligram
μ	: Micron
μg	: Microgram
μm	: Micrometer
μl	: Microliter
ml	: Milliliter
mM	: Millimolar
nm	: Nanometer
°C	: Degree Centigrade
ID	: Internal Diameter
N	: Normal
M	: Molar
RT	: Room Temperature
RH	: Relative Humidity
HCl	: Hydrochloric Acid
NaOH	: Sodium Hydroxide
H ₂ O ₂	: Hydrogen Peroxide
KH ₂ PO ₄	: Potassium Dihydrogen Phosphate
OPA	: Ortho Phosphoric Acid
HCTZ	: Hydrochlorothiazide
TE	: Telmisartan
SD	: Standard Deviation
RSD	: Relative Standard Deviation
% RSD	: Percentage Relative Standard Deviation
T	: Tailing Factor
RT	: Retention Time

RRT	:	Relative Retention Time
R	:	Resolution
n	:	Number of Sample
UV	:	Ultra Violet
HPLC	:	High Pressure Liquid Chromatography
LC-MS	:	Liquid Chromatography – Mass Spectrometry
ESI	:	Electro Spray Ionization
LC-MS/MS	:	Tandem Mass Spectrometry
PDA	:	Photo Diode Array Detector