ABBREVIATIONS

LC- Liquid chromatography
MS- Mass detector
LC-MS- Liquid chromatography mass spectrometry
GC- Gas Chromatography
GC-MS - Gas Chromatography mass detector
HPLC- High Performance Liquid Chromatography
NMR- Nuclear Magnetic Resonance Spectroscopy
UV-VIS - Ultraviolet–Visible Spectroscopy
RI - Refractive Index; ESI - Electro spray ionization
CI – Chemical ionization; EI - Electron ionization
RF – Radio frequency
FT-IR - Fourier transform infrared
API - Active Pharmaceutical Ingredients
TLC - Thin layer chromatography
HPTLC – High Performance Thin layer chromatography
RT - Retention time; EMEA - European Medicines Agency
ICH - International Conference on Harmonization
WHO - World Health Organization
EDQM - European Directorate for the Quality of Medicines & Health Care
EP - European Pharmacopoeia
USFDA - United states food & drug administration
RSD - Relative Standard Deviation
SD - Standard Deviation
DL - Detection limit
QL - Quantification Limit
°C – Degree Celsius
ML – milliliter; mm – millimeter
µm=Micrometer
NMT – Not More Than
NLT – Not Less Than
DTPEE - 2-[(2-(4-dibenzo[b,f][1,4]thiazepin-11-yl-1-piperazinyl) ethoxide] ethanol fumarate
MPS - N1-(3-Methoxypyrazin-2-yl) sulphanilamide