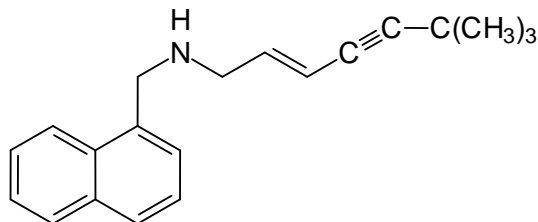


N-Desmethyl Terbinafine



Method	LC/MS/MS
Matrix	Human Plasma
Anti-coagulant	Potassium EDTA
Storage Temperature	-70 °C
LLOQ	40 pg/mL
ULOQ	10,200 pg/mL
Sample Volume	150 µL
Precision & Accuracy	
LLOQ QC	10.5 % CV; -5.1 % Bias
Low QC	6.7 % CV; -2.2 % Bias
Mid QC	3.3 % CV; 0.9 % Bias
High QC	2.9 % CV; 1.2 % Bias
Above Range QC (5x Dilution)	1.8 % CV; -0.6% Bias
Stability	
Short-Term (Bench-Top)	23 hrs and 54 min
Long-Term	477 days at -70 °C
Freeze/Thaw Cycles	4
Comments	Assay Quantitates Terbinafine (40 – 10,200 pg/mL).
Method Number	VTALI7902P1