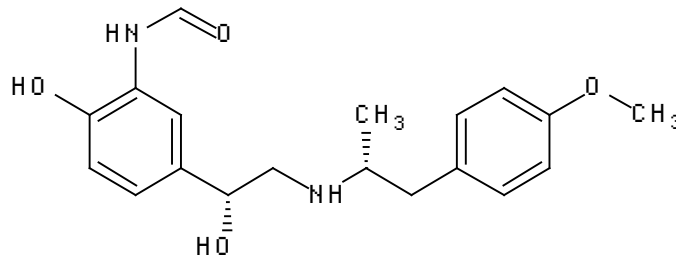


# ASSAY PERFORMANCE SUMMARY

## Formoterol



Method	LC/MS/MS
Matrix	human plasma
Anti-coagulant	K <sub>3</sub> EDTA
LLQ	1.00 pg/mL
ULQ	100 pg/mL
Sample Volume	500 µL
Internal Standard	Stable label
Accuracy: %Bias	
LLQ	-0.3
LQC	-6.3
MQC	-6.3
HQC	-8.5
DilQC (DF=10)	3.3
Precision: %CV	
LLQ	11.6
LQC	5.9
MQC	3.1
HQC	2.7
DilQC (DF=10)	0.5
Stability: Minimum	
Ambient	8 hours
-20°C	89 days
No. Freeze/thaws	4