

# Sulpiride

## General:

Sulpiride is an anti-psychotic drug used mainly in the treatment of psychosis (e.g. schizophrenia) and depression. It is a substituted [benzamide](#). [Levosulpiride](#) is its purified [levo](#) isomer. The drug has strong chemical and clinical similarities with the novel anti-psychotic [amisulpride](#). Sulpiride is absorbed slowly in the GI-tract. Its oral bioavailability is only 25 to 35% with marked inter-individual differences. The peak plasma concentration is reached 4.5 hours after oral dosing.

Material: 1 ml serum

TAT: 5-7 days\*

Method: LCMS

Units: µg/l

Ref.- range: 50 - 750

For complete list of laboratory test offered at Freiburg Medical Laboratory, please visit <http://www.fml-dubai.com/parameter-listings/>