



Report no. IC-XXXX-XXXX

Issued

Submission no.



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Client

Client

Submitted by

Received

Analysis completed

Sample, as received

Name as labeled

Declared content

Lot / batch

Vendor (declared)

Appearance

Condition on receipt

Results

Test	Method	Result	Unit	Specification / note
Identity	LC-MS (ESI)		Da	Observed vs. expected monoisotopic mass
Purity	RP-HPLC, UV 214 nm		% area	Main peak / total peak area
Content	RP-HPLC vs. reference standard		mg / vial	Declared: see sample
Endotoxin	LAL, kinetic chromogenic		EU / mg	

Chromatogram, RP-HPLC



Mass spectrum, ESI+



Comments

Analyzed by: name, title, date

Reviewed and approved by: name, title, date

Results relate only to the sample as received and tested. Isocrat Labs does not certify products, vendors or batches beyond the tested sample. This report may not be reproduced except in full. Purity is reported as relative UV peak area at 214 nm; content is quantified against a reference standard when available.