

Microanalysis Report

Sample Name	Y2272 S106817 Crizotinib (PF-02341066)			
Elements Present	C21H22Cl2FN5O.0.4H2O			
Analyze for	N,C,H			
Instrument	German elementar vario EL III			
Found	WT(mg)	N%	C%	H%
Found1	2.12	15.18	55.18	5.03
Found2	2.10	15.25	55.32	4.99
AVG		15.22	55.25	5.01
Theory		15.31	55.13	5.02