

## Elemental Analysis report

|                  |   |       |       |      |
|------------------|---|-------|-------|------|
| Sample Name      | Y1034 S109603 Quisinostat (JNJ-26481585) 2HCl |       |       |      |
| Elements Present | C21H28Cl2N6O2                                 |       |       |      |
| Analyze for      | N,C,H   |       |       |      |
| Instrument       | German elementar vario EL III                 |       |       |      |
| Found            | WT(mg)  | N%    | C%    | H%   |
| Found1           | 2.01  | 17.23 | 51.36 | 6.19 |
| Found2           | 2.09  | 17.14 | 51.36 | 6.24 |
| AVG              |   | 17.18 | 51.36 | 6.22 |
| Theory           |   | 17.98 | 53.96 | 6.04 |