

# NMR Analysis for V330201 Icotinib Hydrochloride (BPI-2009); Solvent: DMSO

—15.240

—11.660

8.875  
8.823

7.928  
7.838  
7.818

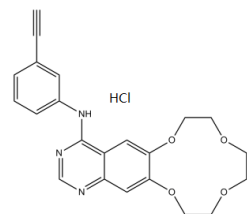
7.510  
7.484  
7.471  
7.415  
7.395

4.411  
4.406  
4.401  
4.355  
4.296

3.807  
3.737  
3.602

2.513  
2.509  
2.505

—0.000



Product Name: Icotinib Hydrochloride (BPI-2009)  
 InvivoChem Cat #: V3302  
 CAS #: 1204313-51-8  
 Batch #: V330201  
 Formula: C<sub>22</sub>H<sub>22</sub>ClN<sub>3</sub>O<sub>4</sub>  
 Molecular Weight: 427.89

