$\sim \! \{N\} \! - \! (3\text{-chloro-4-fluoro-phenyl}) \! - \! 7\text{-methoxy-6-} (3\text{-morpholinopropoxy}) \\ \text{quinazolin-4-amine}$

 $\sim \! \{N\} - (3-chloro-4-fluoro-phenyl) - 7-methoxy - 6-(3-morpholinopropoxy) quinazolin - 4-amine$

 $\sim \!\! \{N\} \!\!-\!\! (3\text{-chloro-4-fluoro-phenyl}) \!\!-\!\! 7\text{-methoxy-6-} (3\text{-morpholinopropoxy}) \text{quinazolin-4-amine}$

 $\sim\!\!\{N\}\!-\!(3\text{-chloro-}4\text{-fluoro-phenyl})\!-\!7\text{-methoxy-}6\!-\!(3\text{-morpholinopropoxy})\text{quinazolin-}4\text{-amine}$

 $\sim \!\! \{N\} \!\! - \!\! (3\text{-chloro-4-fluoro-phenyl}) \!\! - \!\! 7\text{-methoxy-6-} (3\text{-morpholinopropoxy}) \\ \text{quinazolin-4-amine}$

 $\sim\!\!\{N\}\!-\!(3\text{-chloro-4-fluoro-phenyl})\!-\!7\text{-methoxy-6-}(3\text{-morpholinopropoxy})\text{quinazolin-4-amine}$