$(-\{E\})--\{N\}-[4-(3-chloro-4-fluoro-anilino)-7-methoxy-quinazolin-6-yl]-4-(1-piperidyl) but-2-enamide$ 

 $(\sim\!\!\{E\}) \sim \!\!\{N\} - [4 - (3 - \text{chloro-}4 - \text{fluoro-anilino}) - 7 - \text{methoxy-quinazolin-}6 - yl] - 4 - (1 - \text{piperidyl}) \text{but-}2 - \text{enamide}$ 

 $(\sim\!\!\{E\}) \sim \!\!\{N\} - [4 - (3 - \text{chloro-}4 - \text{fluoro-anilino}) - 7 - \text{methoxy-quinazolin-}6 - \text{yl}] - 4 - (1 - \text{piperidyl}) \text{but-}2 - \text{enamide}$ 

 $(\sim \{E\}) - \sim \{N\} - [4 - (3 - \text{chloro-} 4 - \text{fluoro-} \text{anilino}) - 7 - \text{methoxy-quinazolin-} 6 - \text{yl}] - 4 - (1 - \text{piperidyl}) \text{but-} 2 - \text{enamide}$ 

 $(\sim \! \{E\}) \sim \! \{N\} \cdot [4 \cdot (3 \cdot \text{chloro-}4 \cdot \text{fluoro-anilino}) - 7 \cdot \text{methoxy-quinazolin-}6 \cdot \text{yl}] - 4 \cdot (1 \cdot \text{piperidyl}) \text{but-}2 \cdot \text{enamide}$ 

 $(\sim\!\{E\}) - \sim\!\{N\} - [4 - (3 - \text{chloro-}4 - \text{fluoro-anilino}) - 7 - \text{methoxy-quinazolin-}6 - \text{yl}] - 4 - (1 - \text{piperidyl}) \text{but-}2 - \text{enamide}$ 

 $(\sim\!\!\{E\}) \sim \!\!\{N\} - [4-(3-chloro-4-fluoro-anilino)-7-methoxy-quinazolin-6-yl] - 4-(1-piperidyl) but-2-enamide$