$\sim \{N\}-[2-(diethylamino)ethyl]-5-[(\sim \{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2, 4-dimethyl-1\sim \{H\}-pyrrole-3-carboxamide-1-(M)-pyrrole-3-(M)-pyrrole-$ 

 $\sim (N) - [2 - (diethylamino)ethyl] - 5 - [(\sim (Z)) - (5 - fluoro - 2 - oxo - indolin - 3 - ylidene) methyl] - 2, 4 - dimethyl - 1 - (H) - pyrrole - 3 - carboxamide) - 2 - (H) - (H)$ 

$$-\text{(N)-(2-(diethylamino)ethyl)-5-((-(2))-(5-fluoro-2-oxo-indolin-3-ylidene)methyl)-2-4-dimethyl-1-(H)-pyrrole-3-carboxamide}$$

 $-\{N\}-[2-(diethylamino)ethyl]-5-[(-\{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2, 4-dimethyl-1-\{H\}-pyrrole-3-carboxamide-1-(1-2)$ 

 $\sim \{N\}-[2-(diethylamino)ethyl]-5-[(\sim \{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2, 4-dimethyl-1\sim \{H\}-pyrrole-3-carboxamide-1-(-1)-(-1)-1-(-1)$ 

 $\label{eq:condition} $$ -\{N\}-[2-(diethylamino)ethyl]-5-[(-\{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2, 4-dimethyl-1-\{H\}-pyrrole-3-carboxamide, for example of the condition of the conditi$ 

 $\sim \text{(N)-[2-(diethylamino)ethyl]-5-[(-\{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2,4-dimethyl-1\sim \text{(H)-pyrrole-3-carboxamide)}}$ 

 $-\{N\}-[2-(diethylamino)ethyl]-5-[(-\{Z\})-(5-fluoro-2-oxo-indolin-3-ylidene)methyl]-2, 4-dimethyl-1-\{H\}-pyrrole-3-carboxamide-1-(1-2)$