

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

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

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

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