$(1 \sim \{R\}, 3 \sim \{S\}) \sim \{N\} - \{S\}, \{2 \sim \{R\}\}, 2 \sim \{R\}\} - 2 \sim \{2.5 \sim \{M\} - 2 \sim \{R\}\}) - 2 \sim \{2.5 \sim \{M\} - 2 \sim$ 

$$(1-(R),3-(S))-(N)-[5-(1-(S),2-(R))-2-(2,5-difluorophenyl)pyrrolidin-1-yl]pyrazzolo[1,5-a]pyrimidin-3-yl]-3-hydroxy-pyrrolidin-1-carboxamide$$

$$(1-(R),3-(S))-(N)-[5-(1-(S),2-(R))-2-(2.5-difluorophenyl)pyrrolidin-1-yllpyrazolo[1,5-a]pyrimidin-3-yl]-3-hydroxy-pyrrolidine-1-carboxamide$$

$$(1-\{R\},3-\{S\})-\{N\}-\{S-\{(1-\{S\},2-\{R\})-2\cdot\{2,5-difluorophenyl)pyrrolidin-1-yl[pyrazolo[1,5-a]pyrimidin-3-yl]-3-hydroxy-pyrrolidine-1-carboxamide$$

$$(1\sim (R),3\sim (S))\cdots (N)-[5-[(1\sim (S),2\sim (R))-2-(2,5-difluor ophenyl)pyrrolidin-1-yl]pyrazolo[1,5-a]pyrimidin-3-yl]-3-hydroxy-pyrrolidine-1-carboxamide$$