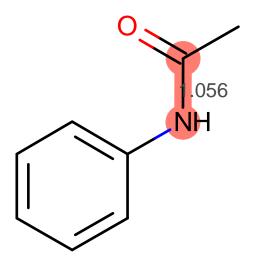
$\sim (N) - [3 - ((1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]phenyl]acetamide - (N) - ((1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]phenyl]acetamide - ((1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]phenyl]acetamide - ((1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]phenyl]acetamide - ((1 - (S), 3 - (R), 6 - (R)) -$

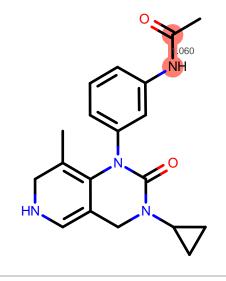


$$\sim [N] + [3 + [(1-\{S\}, 3-\{R\}, 6-\{R\})] + 3 + (yclopropyl-5-\{2-fluoro-4-lodo-anilino\} + 6, 8 + dimethyl-2, 4, 7 + trioxo-pyrido[4, 3-d]pyrimidin-1-yf]phenyf]acetamide = (yclopropyl-5-\{2-fluoro-4-lodo-anilino\} + 6, 8 + dimethyl-2, 4, 7 + trioxo-pyrido[4, 3-d]pyrimidin-1-yf]phenyf]acetamide = (yclopropyl-5-\{2-fluoro-4-lodo-anilino\} + 6, 8 + dimethyl-2, 4, 7 + trioxo-pyrido[4, 3-d]pyrimidin-1-yf]phenyf]acetamide = (yclopropyl-5-\{2-fluoro-4-lodo-anilino\} + 6, 8 + dimethyl-2, 4, 7 + trioxo-pyrido[4, 3-d]pyrimidin-1-yf]phenyf]acetamide = (yclopropyl-5-\{2-fluoro-4-lodo-anilino\} + (yclopropyl-5-\{2-fluoro-4-lodo-anilino\}$$

$$\sim \text{(N)-[3-\{(1\sim (S),3\sim (R),6\sim (R))-3-cyclopropyl-5-(2-fluoro-4-iodo-anilino)-6,8-dimethyl-2,4,7-trioxo-pyrido(4,3-d]pyrimidin-1-yl]phenyl]acetamide}$$

$$\label{eq:continuous} $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(1-(S),3-(R),6-(R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(N),3-(R),6-(N))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6.8-dimethyl-2.4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yil]phenyl[]acetamide $$ (N)=(3+(N),3-(N),$$

$$\sim (N) - (3 - (1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxo - pyrido(4, 3 - d)pyrimidin - 1 - yl] phenyl] acetamide - (N) - (1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - fluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxo - pyrido(4, 3 - d)pyrimidin - 1 - yl] phenyl] acetamide - (N) - ($$



$$\sim (N) - [3 - [(1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - lluoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxo - pyrido [4, 3 - d] pyrimidin - 1 - yl] phenyl] acetamide - [1, 1] - [1$$

 $\sim (N) - [3 - (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - 3 - (y + (1 - (S), 3 - (R), 6 - (R)) - (y + (R), 6$

$$\sim (N) - (3 - (1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - (1 uoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxo - pyrido [4, 3 - d]pyrimidin - 1 - yl]phenyl Jacetamide - (N) - (1 - (S), 3 - (R), 6 - (R)) - 3 - cyclopropyl - 5 - (2 - (1 uoro - 4 - iodo - anilino) - 6, 8 - dimethyl - 2, 4, 7 - trioxo - pyrido [4, 3 - d]pyrimidin - 1 - yl]phenyl Jacetamide - (N) -$$

$$\sim (N)-[3-[(1\sim (S),3\sim (R),6\sim (R))-3-cyclopropy)-5-(2-fluoro-4-iodo-anilino)-6,8-dimethyl-2,4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yl]phenyl]acetamide$$