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

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

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

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

$$\label{eq:continuous} $$ (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$$

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

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

 $\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]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pholographyl - 2, 4, 7 - trioxo - pyrido[4, 3 - d]pyrimidin - 1 - yl]pyrimidin - 1 - yl]pyrimidin - 1 - yl]pyrimidin - 1 - yl]pyrimidin - 1 - yl]p$

$$\sim (N)-\{3+\{(1-(S),3-(R),6-(R)\}-3-cyclopropy)+5-\{2-tluoro-4-iodo-anilino\}-6,8-dimethyl+2,4,7-trioxo-pyrido[4,3-d]pyrimidin-1-yllphenyl]acetamide$$