$(8 \sim \{R\}) - 6 - acetyl - 8 - cyclopentyl - 5 - methyl - 2 - [(5 - piperazin - 1 - yl - 2 - pyridyl) amino] pyrido[2, 3 - d] pyrimidin - 7 - one (8 \sim \{R\}) - 6 - acetyl - 8 - cyclopentyl - 5 - methyl - 2 - [(5 - piperazin - 1 - yl - 2 - pyridyl) amino] pyrido[2, 3 - d] pyrimidin - 7 - one (8 \sim \{R\}) - 6 - acetyl - 8 - cyclopentyl - 5 - methyl - 2 - [(5 - piperazin - 1 - yl - 2 - pyridyl) amino] pyrido[2, 3 - d] pyrimidin - 7 - one (8 \sim \{R\}) - 6 - acetyl - 8 - cyclopentyl - 5 - methyl - 2 - [(5 - piperazin - 1 - yl - 2 - pyridyl) amino] pyrido[2, 3 - d] pyrimidin - 7 - one (8 \sim \{R\}) - 6 - acetyl - 8 - cyclopentyl - 5 - methyl - 2 - [(5 - piperazin - 1 - yl - 2 - pyridyl) amino] pyrido[2, 3 - d] pyrimidin - 7 - one (8 \sim \{R\}) - (8 \sim$ 

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