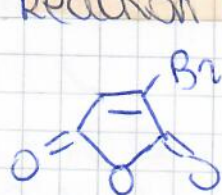
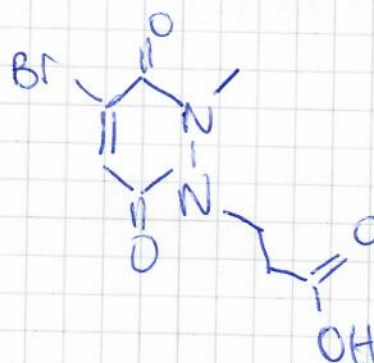
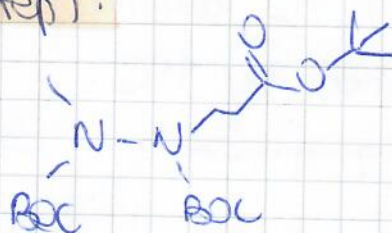


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Reaction (3rd step):

+



277.07 g/mol

Products	MW (g/mol)	eq	mol	n (mmol)
Bromomaleic anhydride	176.95 (d=1.905)	1.0	103 μ l	1.1
AS306	374.48	1.2	500 mg	1.33
Acetic Acid				

Protocol

To a solution of bromomaleic anhydride (1.0 mmol, 1.0 eq) in AcC and AS306 (500 mg, 1.33 mmol, 1.2 eq) and the reaction was heated under reflux for 4h.

After this time (check by ms and TLC) the mixture was concentrated in vacuo with rotary evaporator.

