

9 $\text{R}^1 = \text{CO}_2\text{Me}$, $\text{R}^2 = \text{OMe}$ (BECCUH)

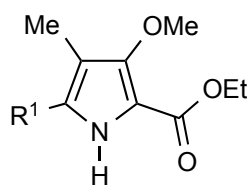
10 $\text{R}^1 = \text{COCH}=\text{C}(\text{OH})\text{CO}_2\text{Et}$, $\text{R}^2 = \text{OEt}$ (TUBYOE)

11 $\text{R}^1 = \text{Et}$, $\text{R}^2 = \text{CH}_2\text{SO}_2\text{Tol-p}$ (TOYSEF)

12 $\text{R}^1 = \text{H}$, $\text{R}^2 = \text{OCH}_2\text{Ph}$ (BECFEU)

13 $\text{R}^1 = \text{COMe}$, $\text{R}^2 = \text{OCH}_2\text{Ph}$ (BECFAQ)

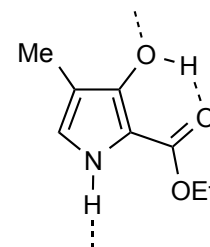
14 $\text{R}^1 = \text{Et}$, $\text{R}^2 = \text{Me}$ (BECDAO)



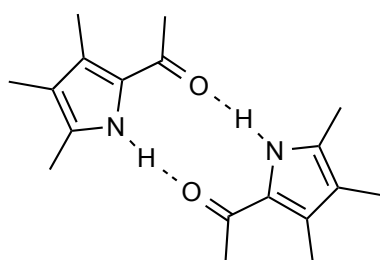
15 $\text{R}^1 = \text{CH}_2\text{NHBoc}$ (EXESOP)

16 $\text{R}^1 = \text{CHO}$ (EXESIJ)

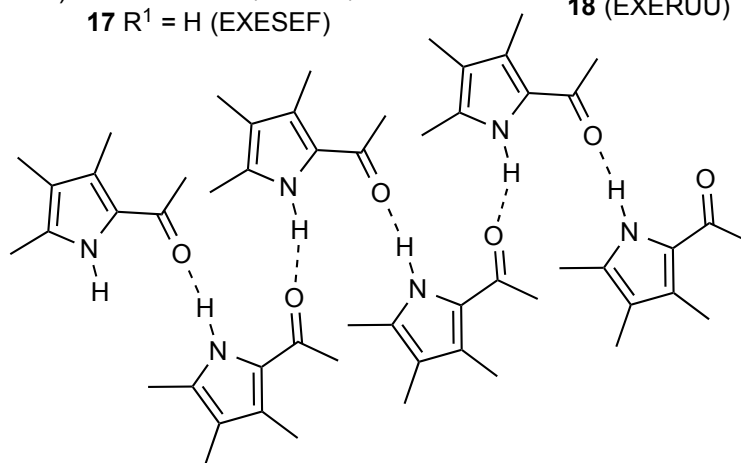
17 $\text{R}^1 = \text{H}$ (EXESEF)



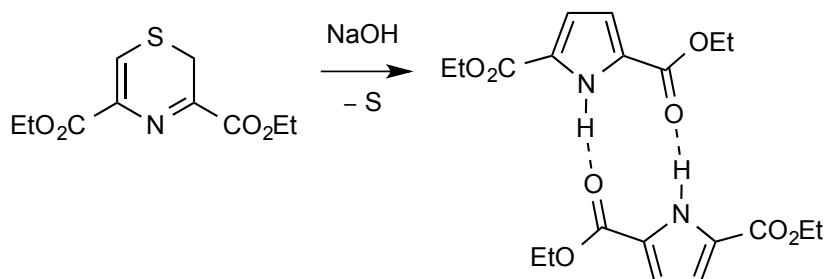
18 (EXERUU)



1, 9, 10, 11, 12, 14, 15, 16



17



X-ray structure