

Continued from page:

UNO@ Talys on STU026 (on 40 mg)

2 ml of NPS stock

UNO $\xrightarrow{\text{COOH}}$

UNO $\xrightarrow{\text{Talys}}$

- NPS dry $\rightarrow$ NPS in 2.5 mL DMA
- PFP-OT: 34 mg $\left\{ \begin{array}{l} \text{Add in 1 mL} \\ \text{DMA} \end{array} \right.$
- OMAP: 0.725 mg $\left\{ \begin{array}{l} \text{Add in 1 mL} \\ \text{EDC} \end{array} \right.$
- EDC: 12.6 mg $\left\{ \begin{array}{l} \text{Add in 1 mL} \end{array} \right.$

Talys: 40 mg in DMA (4 mL) + DMSO (250 μ L) + DIPA (250 μ L)
 Up to 5 mL incubation final

! Reactivation $\rightarrow$ kept a bit less ($\approx$ 2.5h) instead of 3h

! A bit more Talys than usual $\rightarrow$ 55 mg instead of 40 mg
 $\rightarrow$ 2.8 eq instead of 2.2 eq.

When preparing the solution $\rightarrow$ after addition of OMAP and DIPA $\rightarrow$ gel like consistency! Sonicate well and also wash all the flask with DMA

Continued to page: