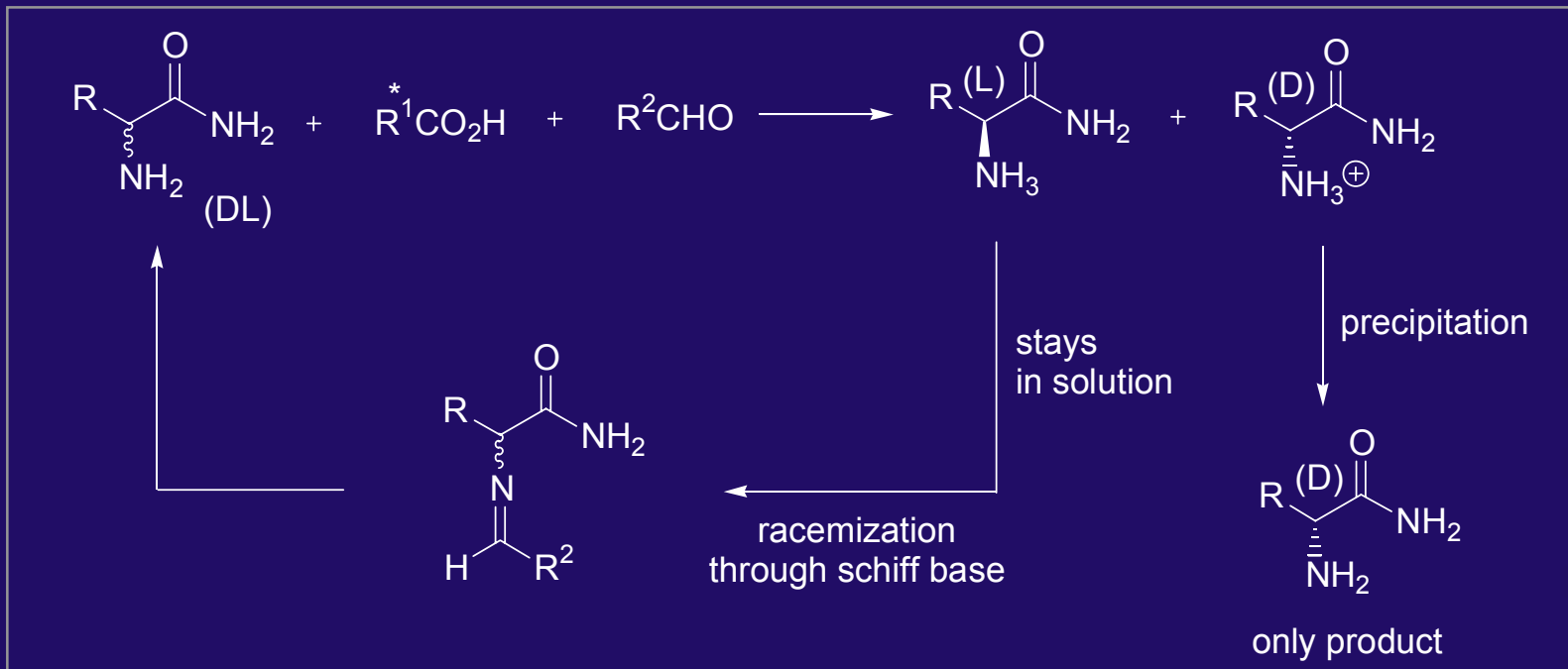


Asymmetric Transformation



Features:

- Resolution by diastereomeric salt formation
- *In-situ* racemisation of the unwanted enantiomer via Schiff base formation
- Recycling of the resolving agent $\text{R}^*1\text{CO}_2\text{H}$