Reaction 1

37 °C for 2 h (25 μL)

- Ub
- NAD
- Rab33b

Reaction 2

37 °C for 10 min

 Ub - Rab33b

SdjA_{251-807}

|   | SdeA | SdeB | SdeC | SidE |
|---|------|------|------|------|
| + | +    | +    | +    | +    |

CaM

|   | Ub-Rab33b | Rab33b | CaM | Ub |
|---|------------|--------|-----|----|
| + | +          |        |     |    |