OBSERVATION

- TELESCOPE: AO locked
- DEROTATOR: in and tracking
- BEAM TRACKER: tracking

- POLAR: steps and operations you need. We recommend 10 accumulations and 70 ms.

FLAT FIELD

Flat fields as often as possible, before and after observations, and separated by no more than one hour

- TELESCOPE: Stop de AO and flat field mode
- DEROTATOR: In and stopped

- POLAR: 50 V steps and 1 H step, 10 accumulations, 70 ms (same as for observations), 1 operation

TARGET

One target observation needed every day

- TELESCOPE: target in and AO locked
- DEROTATOR: in and tracking
- BEAM TRACKER: tracking

- POLAR: 10 V steps and 5 H steps, 2 accumulations, 70 ms ,1 operation

TELESCOPE CALIBRATION

One telescope calibration needed every day

- TELESCOPE: Stop de AO and deselect M11 pupil control
- DEROTATOR: In and stopped
- BEAM TRACKER: Stopped

- POLAR: 74 V steps and 1 H step (they are set automatically), 10 accumulations, 70 ms (same as for observations), 1 operation