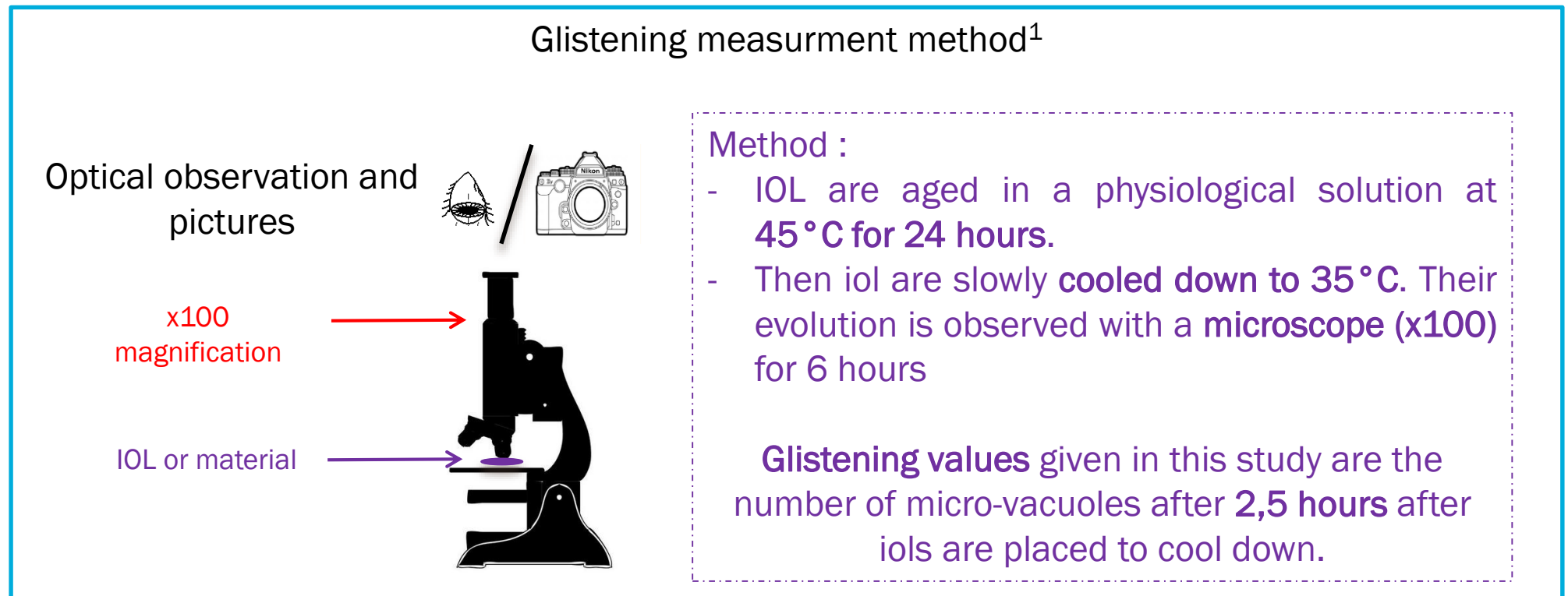




- I. Measurement Method
- II. Study of commercial lenses

I. MEASUREMENT METHOD

- The glistening is measured by counting microvacuoles in a hydrated lens/material from a picture taken with a optical microscope at x100 magnification. Microvacuoles diameter is also measured.



II. STUDY OF COMMERCIAL LENSES

Lenses	Number of MV/mm ²	MV's diameter (μm)
EnVista	0	0
AcryGem 2	0	0
Focus Force	2	5
Clareon	2	6
Micropure	2	6
Vivinex iSert XY1 yellow	6	14
Tecnis	10	15
Artis PL 1.8	146	12
CT Lucia 601P	181	27
SN 60	193	12
EyeCee one (Nidek)	1912	5

IOL's vergences are between 16,5 and 26 D

II. STUDY OF COMMERCIAL LENSES

