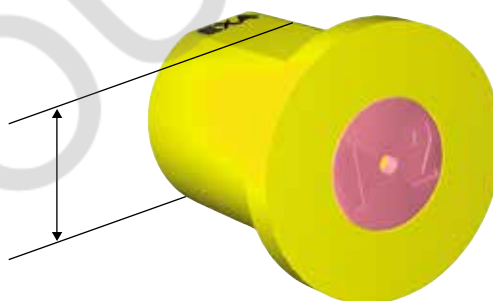




A diagram of a light microscope. At the top, a pink cylindrical light source emits three blue light rays downwards. These rays pass through a specimen (represented by three circles containing blue dots) and are then collected by a blue cylindrical objective lens at the bottom.

bar	JAUNE	ROUGE	VERTE	BLEUE	BLANCHE	MARRON	GRISE	NOIRE
1	0,35	0,59	0,67	0,86	1,39	1,90	2,25	3,00
1,5	0,43	0,71	0,81	1,03	1,63	2,24	2,63	3,51
2	0,50	0,80	0,92	1,17	1,83	2,51	2,95	3,93
2,5	0,56	0,89	1,01	1,29	2,00	2,74	3,21	4,28
3	0,61	0,97	1,10	1,40	2,15	2,95	3,45	4,60
3,5	0,66	1,04	1,18	1,50	2,29	3,14	3,66	4,89

[illegible]