

Link do produktu: <https://edusfera.net/mikroskopbresser-junior-biolux-sel-40-1600x-czerwony-p-1121.html>

Mikroskop Bresser Junior Biolux SEL 40-1600x, czerwony

Cena	464,95 zł
Numer katalogowy	74320
Kod producenta	74320
Kod EAN	0753215768936

Opis produktu

Mikroskop Bresser Junior Biolux SEL 40-1600x, czerwony Jasny mikroskop dla dzieci. Zestaw do eksperymentów w komplecie. Powiększenie: 40-1600x Bresser Junior Biolux SEL 40-1600x microscope with its extensive range of accessories offers an optimal introduction to microscopy. Unique to these models is the Barlow zoom system in the eyepiece socket: by means of a pull-out additional lens, the magnification can be continuously changed up to 2 times during visual observation, so that together with 3 objectives and 2 interchangeable wide-field eyepieces magnifications of 40x to 1600x can be achieved. Bresser Junior Biolux SEL 40-1600x microscope has an adjustable LED for transmitted light and incident light incl. filter disc with color filters and apertures. Thus the illumination can always be optimally adjusted. The additional incident light illumination can also be used to microscope objects that are not transparent, such as leaves, small insects and much more. This makes it particularly easy to get started in microscopy! The power supply is provided by batteries (three pieces type AA), so that microscopic work can also be carried out in the vicinity without a socket. The accessories already include permanent specimens and 5 empty slides and cover glasses for making your own specimens. The set also includes a preparation set consisting of a MicroCut, a knife, a pair of tweezers, a stick and a tube. The smartphone adapter makes it possible to save the recordings on your smartphone or share them with friends and family! There is so much exciting to discover in the microcosm, start now with your Bresser student microscope! Features: Biological microscope Barlow zoom system LED illumination with transmitted and reflected light Battery powered Extensive range of accessories to get started immediately Max. object height with incident light: approx. 4mm (without slides) The kit includes: Microscope 2 widefield eyepieces: 10x and 20x 3 Lenses: 4x, 10x and 40x Barlow lens with up to 2x magnification Microscopy utensils Yeast, sea salt, shrimp eggs, shrimp hatchery Inclusion media (Gum Media) Microcut microtoma Empty slides and cover glasses Permanent preparations Batteries (3 pieces AA) Smartphone adapter Dust cover User manual Dane techniczne: Typ: optyczne/z układem wielosoczewkowym, biologiczne Głowica: monokularowa Powiększenie, x: 40-1600 Okulary: szerokie pole widzenia, WF10x, WF20x Soczewki obiektywowe: 4x, 10x, 40x Rewolwer: 3 obiektywy Stolik, mm: z zaciskami Diafragma: obrotowa Regulacja ostrości: zgrubna Korpus: tworzywo sztuczne, aluminium Podświetlenie: LED Regulacja jasności: tak Zasilanie: baterie AA (Mignon), 1,5 V - 3 szt. (dołączone do zestawu) Poziom zaawansowania: dzieci Zastosowanie: eksperymenty szkolne/universytet , dla dzieci Umieszczenie źródła oświetlenia: łączone Metoda badania: metoda jasnego pola Zestaw do eksperymentów w komplecie: tak Soczewka Barlowa: 2x