

Link do produktu: <https://edusfera.net/mikroskop-stereoskopowy-bresser-erudit-icd-p-1117.html>BRAK
ZDJĘCIA

Mikroskop stereoskopowy Bresser Erudit ICD

Cena	819,95 zł
Numer katalogowy	74313
Kod producenta	74313
Kod EAN	0753215768868
Producent	Bresser

Opis produktu

Mikroskop stereoskopowy Bresser Erudit ICD Powiększenie: 20/40x. Mikroskop stereoskopowy o odległości roboczej wynoszącej 53 mm The Bresser Erudit ICD microscope is a stereo dissecting microscope and gives a three-dimensional view. This is especially impressive when viewing structured materials. With the maximum object height of 53mm you can view also bigger objects. The microscope is perfect for a variety of objects, like plants, insects, geological handpieces, etc. The Erudit ICD is also the perfect choice for children, because there is no need for tedious and difficult sample preparation. Simply place the sample on the object plate and view the finest details! The black/white object plate gives good contrast when viewing with incident light. With battery power the microscope is ready for your next excursion or field work, or use it anywhere around the house. With the sturdy carry case it is easily transported or stowed away. Features: Type: Stereo microscope / dissecting microscope with incident and transmitted light Applications: biology, botany, insects Black/White-object plate for optimized contrast Glass object plate, 94mm Rubber eye cups for comfortable viewing, reduces stray light Smartphone holder for convenient documentation Long life LED lighting, battery powered. Use anywhere, e.g. for field work Adjustable binocular head, diopter adjustment Sturdy carry case Magnification: 20x, 40x Stereo-objective Eyepiece barrel diameter: 30.5mm Battery powered (3x)Type AA The kit includes: Stereo dissecting microscope with transmitted and incident light 2x wide field 10x eyepieces Stereo objectives, 2x/4x Glass object plate, clear glass Black/white object plate Smartphone holder Plastic carry case Dane techniczne: Typ: stereoskopowe Głowica: dwuokularowa Średnica tubusu okularu, mm: 30,5 Soczewki obiektywowe: 2x, 4x Odległość robocza, mm: 53 Rozstaw okularów, mm: 51-79 Korpus: aluminium Podświetlenie: górne i dolne LED Regulacja jasności: tak Zasilanie: 3 baterie AA, 1,5 V Poziom zaawansowania: początkujący, entuzjaści Zastosowanie: eksperymenty szkolne/universytet Umiejscowienie źródła oświetlenia: łączone Metoda badania: metoda jasnego pola Futerał w komplecie: tak