

TRIXIE

ProSun Mixed D3
UV-B-Quecksilber-
Mischlichtlampe
Für Terrarien

ProSun Mixed D3
UV-B mercury-
tungsten lamp
For terrariums



160_{eco}
(125 Watt)

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REPTILAND

ProSun Mixed D3
UV-B-Quecksilber-Mischlichtlampe
Für Terrarien

UV-B mercury-tungsten lamp
For terrariums

Lampe UV-B à vapeur de mercure
Pour terrarium

UVB Kwikdamplamp
Voor terrariums

Lampada UV-B ai vapori di mercurio-tungsteno
Per terrari

UV-B kvicksilver-Volframlampa
För terrarier

Lámpara UV-B de Mercurio-
Tungsteno
Para terrarios



160_{eco}
(125 Watt)

#76026

UV-B-Quecksilber-Mischlichtlampe | Für Terrarien | selbststartende UV-B Hochdrucklampe | optimale Versorgung mit UV-A, UV-B und Infrarot-Wärme von Reptilien in Terrarien | simuliert die natürliche UV-Strahlung der Sonne | für ganztägige Bestrahlung geeignet (empfohlene Abstände einhalten) | unterstützt die Vitamin D3-Synthese und beugt Stoffwechselkrankheiten vor | emittierte UV-A-Strahlen fördern Aktivität, Fortpflanzung und Appetit der Tiere | Glas/Metalle/Keramik/Quecksilber | Vor Spritzwasser schützen. | Im Gegensatz zu Menschen benötigen viele Reptilien UV-A-Strahlung, um ihre Umgebung optimal wahrzunehmen. | Speziallampe für die Anwendung in der Reptilienhaltung/Vogelhaltung! Nicht für andere Anwendungen geeignet! Kein EEK-Label erforderlich. Keine Lichtquelle gemäß der EU-Verordnung 2019/2015 Anhang IV 3. c) UV-Strahlung > 2mW/Klm

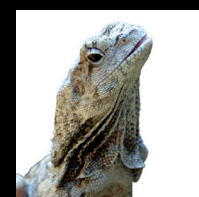
UV-B mercury-tungsten lamp | For terrariums | self-ballasted UV-B mercury vapor lamp | optimal supply of UV-A, UV-B and infrared heat for reptiles in terrariums | simulates the sun's natural UV radiation | suitable for daily exposure (do not go below recommended distance to animal) | supports the synthesis of vitamin D3 and helps to prevent metabolic diseases | the emitted UV-A radiation supports activity, reproduction and appetite | glass/metals/ceramic/mercury | Protect from water splashes. | Unlike people, many reptiles require UV-A rays to be able to perceive their surroundings effectively. | Special lamp for use in reptile/bird husbandry! Not suitable for other applications! No EEK label required. No light source according to EU Regulation 2019/2015 Annex IV 3. c) UV radiation > 2mW/Klm

Lampe UV-B à vapeur de mercure | Pour terrarium | lampe à haute pression UV-B à démarrage automatique | l'apport optimal en UV-A, UV-B et chaleur infrarouge chauffants pour les reptiles en terrarium | simule le rayonnement solaire naturel en UV | adaptée aux expositions quotidiennes (ne pas excéder les intervalles recommandés) | permet la synthèse en vitamines D3 et prévient des désordres métaboliques | l'émission de rayons UV-A optimise l'activité de l'animal, la reproduction et l'appétit des animaux | en verre/métaux/céramique/mercure | Protéger des éclaboussures. | Contrairement à l'homme, beaucoup de reptiles ont besoin de rayons UV-A pour percevoir de manière optimale leur environnement. | Lampe spéciale pour l'élevage des reptiles/des oiseaux! Ne convient pas pour d'autres applications! Pas d'étiquette EEK requis. Pas de source lumineuse selon le règlement UE 2019/2015 Annexe IV 3. c) Rayonnement UV > 2mW/Klm

UVB Kwikdamplamp | Voor terrariums | UVB kwikdamplamp met ingebouwde ballast | optimale voorziening van reptielen in terraria in UVA, UVB, visueel licht en warmte | boost de natuurlijke UV straling van de zon na | geschikt voor 24/7 gebruik (hierbij echter wel de aanbevolen afstanden in acht nemen) | ondersteunt de vitamine D3 fotosynthese en voorkomt stofwisselingsziekten | geëmitteerde UVA stralingen stimuleren activiteit, voortplantingsgedrag en eetlust van de dieren | glas/metalen/keramiek/kwik | Niet in contact brengen met water. | In tegenstelling tot mensen hebben veel reptielen nood aan UV-A stralen om hun omgeving optimaal waar te nemen. | Speciale lamp voor gebruik in de reptielen-/vogelhouderij! Niet geschikt voor andere toepassingen! Geen EEK-label vereist. Geen lichtbron volgens EU-verordening 2019/2015 bijlage IV 3. c) UV-straling > 2mW/Klm

Lampada UV-B ai vapori di mercurio-tungsteno | Per terrari | lampada UV-B ai vapori di mercurio con autoregolazione | viene emanata la quantità adeguata di raggi UV-A, UV-B e infrarossi per i rettili nei terrari | per simulare radiazioni solari UV naturali | per l'esposizione giornaliera (non diminuire la distanza raccomandata tra la lampada e l'animale) | per favorire la sintesi della vitamina D3 e aiutare a prevenire problemi metabolici | i raggi UV-A stimolano l'attività, la riproduzione e l'appetito | in vetro/metalli/ceramica/mercurio | Proteggerla dagli spruzzi d'acqua. | I rettili, a differenza delle persone, necessitano della luce UV-A per riuscire a percepire correttamente l'ambiente circostante. | Lampada speciale per l'allevamento di rettili! Non adatta ad altre applicazioni! Non è richiesta l'etichetta EEK. Nessuna sorgente luminosa in accordo con il regolamento UE 2019/2015 Allegato IV 3. c) Radiazione UV > 2mW/Klm | info smaltimento: www.trixieitalia.it

UV-B kvicksilver-Volframlampa | För terrarier | självbelastande UV-B högtryckslampa | optimal tillförsel av UV-A, UV-B och IR-värme för reptiler i terrarium | simulerar solens naturliga UV strålning | lämplig för daglig exponering (förläng inte rekommenderade intervaller) | främjar bildandet av vitamin D3 och hjälper till att förhindra tarmsjukdomar | UV-A strålning främjar aktivitet, reproduktion och aptit | glas/metaller/keramik/kvicksilver | Skydda mot vattenstänk. | Till skillnad från människor behöver många reptiler UV-A-strålar för att kunna uppfatta sin omgivning effektivt. | Speciallampa för användning vid uppfödning av reptiler och fåglar! Inte lämplig för andra användningsområden! Ingen energimärkning krävs. Ingen ljuskälla enligt EU-förordning 2019/2015 bilaga IV 3. c) UV-strålning > 2mW/Klm.



Klimazonen/Climates



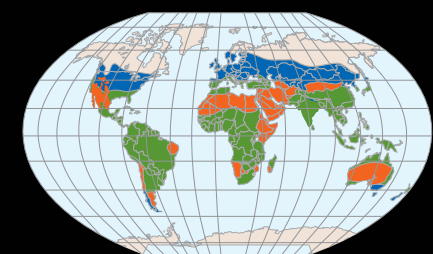
Temperate Zone



Rainforest, Tropic/Subtropic Forest, Wet Savanna



Desert, Semi-Desert, Savanna



Natural Habitat

Desert, Semi-Desert, Savanna

Rainforest, Tropic/Subtropic Forest, Wet Savanna

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