

Light Protection Tubes

15 mL and 50 mL Centrifuge Tubes

Newly available 15 mL and 50 mL Centrifuge Tubes afford significant protection from light. The amber pigment enables substantial reduction or elimination of light penetration to tube contents, thereby enabling their use for storage of light sensitive materials and applications for light sensitive reactions. As shown in the diagram below, light protection tubes reduce the penetration of light over the entire wavelength spectrum, as compared to standard transparent tubes.



Features

Material: Pigmented Polypropylene

■ 15 mL and 50 mL Centrifuge Tubes

■ Suitable for light sensitive materials and light sensitive reactions

■ RCF Rating for # 18828X

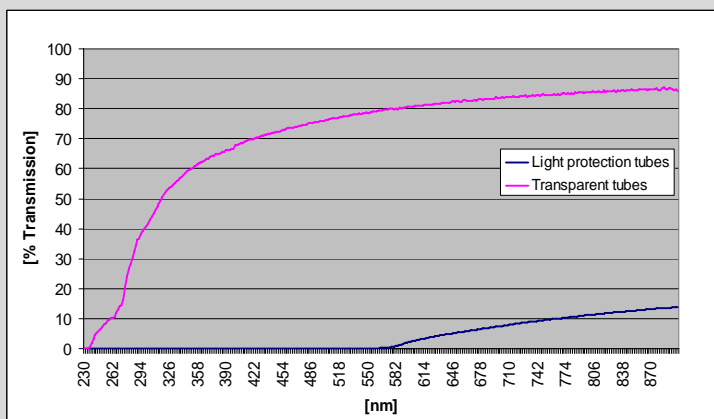
Non-Supported Rotor: 3500 g

Supported Rotor: 15000 g

■ RCF Rating for # 22728X

Non-Supported Rotor: 3200 g

Supported Rotor: 7000 g



Ordering Information

Cat.-No.	Description	Qty/bag	Qty/case
188280	15 mL Centrifuge Tubes, light barrier, sterile	100	1000
188283	15 mL Centrifuge Tubes, light barrier, sterile	50/rack	500
227280	50 mL Centrifuge Tubes, light barrier, sterile	20	500
227283	50 mL Centrifuge Tubes, light barrier, sterile	25/rack	300

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