

SAWFISH™

Specially designed safety glasses for indoor gardening in a nonconductive full-frame design for all-day comfort and protection

Sawfish Grow Room Safety Glasses are engineered specifically for indoor gardening and farming environments where high-intensity artificial lighting can contribute to eye strain, headaches, and visual fatigue. The ultra-lightweight dielectric full-frame design features dual 8-base curve lenses for excellent coverage, protection, and visual clarity. Inset TPR nose bridge and temple ends provide a secure, comfortable fit that stays in place throughout the workday. Designed to help workers remain comfortable and focused on crop production, Sawfish offers dependable protection in demanding grow room applications, with an optional foam gasket (BH26G) available for enhanced sealing and coverage.

LENS OPTIONS

● Green

● Blue



FEATURES

- Color corrective lenses filter excess lighting to reduce eye fatigue, headaches, and dizziness inside indoor grow rooms
- Precision lenses block blue light rays, which reduces eyestrain and protects from the effects of blue light exposure
- Specialized lenses help reduce discomfort from high-intensity grow room lighting
- Dielectric, nonconductive frame design supports safe use around electrical hazards
- Dual 8-base curve lenses provide excellent coverage and visual clarity
- Ultra-lightweight full-frame design promotes all-day comfort and wearability
- TPR nose bridge and temple ends help prevent slipping during extended use
- Optional foam gasket (BH26G) enhances protection in demanding environments



SAWFISH™

ITEM	LENS COLOR	FEATURES	COATING	FRAME COLOR	ITEMS PER PACK	ITEMS PER CASE
BH26620	 Blue	HPS Blocker, Tapered Lens, UV Protection	HC**, High Pressure Sodium Blocker (HPS)	 Black	12 x Pack of 12	144 x Pack of 12
BH26619	 Green	LED Blocker, Tapered Lens, UV Protection	Green LED Blocker, HC**			

**Hard Coat

ADDITIONAL INFORMATION

CERTIFICATION LEGEND



or click [here](#)

VIEW PRODUCT ONLINE



or click [here](#)