



# CLARO™ GROW AFG

## ANTI-FOG SULPHUR RESISTANT GREENHOUSE FABRIC

Claro™ Grow AFG is a technologically advanced lightweight woven polyethylene fabric designed for the greenhouse market. With anti-fog properties built-in to the fabric to prevent the buildup of condensation on the interior surface of greenhouse covers, the results are excellent light transmission and improved growing conditions to optimize crop yields.



## FEATURES & BENEFITS

- Cradle to Cradle Certified® Bronze
- Exceptional condensation control to prevent the buildup of fog on the fabric interior
- Excellent light transmission in the PAR region for photosynthesis (400 nm to 700 nm) to optimize yield of greenhouse crops
- Advanced UV protection for long service life
- Excellent tear resistance easily handles years of snow and wind loads
- A cost-effective alternative to polycarbonate panels and glass panels



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