



White EPS Engineered with Recycled Content

INNOVATION AND RECYCLING

Lyte™ is Epsilyte's white EPS manufactured with recycled content. Lyte™ supports circular material use while maintaining the strength, durability, thermal performance, and moldability customers expect from EPS.

Through recycling technologies, manufacturing expertise, and ongoing innovation, Epsilyte continues to expand recycled content capabilities for the next generation of EPS solutions.

THIRD-PARTY CERTIFIED RECYCLED CONTENT

Lyte™ recycled content EPS solutions include grades certified to recognized third-party recycled content standards. Certification details and recycled content levels vary by product grade, providing customers with transparency and confidence in their sustainability claims.

DURABLE PROTECTION WITH CLOSED-LOOP RECOVER

Lyte™ combines the proven performance of white EPS with the benefits of recycled material integration. Lightweight, durable, and highly versatile, Lyte™ delivers the impact resistance, thermal efficiency, and consistent molding characteristics required across a wide range of applications.

By incorporating recycled content into EPS manufacturing, Lyte™ helps advance circular material recovery while delivering the reliable performance customers depend on.

Epsilyte continues to invest in innovation and recycling technologies to increase recycled content opportunities and support a more sustainable future for EPS.





From protective packaging and temperature-sensitive shipping to building products and industrial applications, Lyte™ recycled content EPS is engineered to deliver durability, thermal performance, and consistent processing characteristics across a wide range of molded EPS solutions.

PROVEN PERFORMANCE. DESIGNED FOR CIRCULARITY.



Efficient Processing Performance

Designed for seamless integration into existing EPS manufacturing processes, Lyte™ supports efficient production with processing characteristics comparable to traditional EPS materials.



Reliable Thermal Performance

Provides dependable thermal insulation performance for temperature sensitive, protective, and building product applications where thermal control is critical.



Engineered Strength & Durability

Delivers the strength, impact resistance, and dimensional stability required for demanding molded EPS applications.



Certified Recycled Content

Lyte™ materials are available in multiple recycled content formulations, including grades independently audited and certified to recognized third-party recycled content standards.



Supporting a circular future through high-performance white EPS engineered with recycled content.

