

ULPL is a standardized source material for the production of natural rubber products using green chemistry to modify Natural cis-poly iso prene produced by yield of Hevea brasiliensis tree.

ULPL is produced through a multi step advanced scientific process using green chemistry and eliminate antigenic protein, lutoids resulting in a cleaner and purer eco-friendly natural rubber latex. The benefits are

- Reduces or eliminates extensive washing or post-leaching
- Excellent resistance to aging
- Enhances stability
- Superior barrier protection
- Excellent tensile strength
- Improved elasticity
- Superior coating performance

It is naturally bactericidal, mold and dust resistant, biodegradable and suitable for making following latex goods

- Exam Gloves
- Surgical Gloves
- Condoms
- Medical Devices
- Adhesives and Coatings
- Foam Bedding and Accessories
- Foam Sponges
- Threads and Textiles
- Balloons