



LILY OF THE DESERT ORGANIC CERTIFICATION

USDA NATIONAL ORGANIC PROGRAM

Lily of the Desert products are processed in accordance with the USDA National Organic Program. The company's aloe processing laboratories are located in Mercedes, Texas. They are inspected and monitored by the Texas Department of Agriculture on a regular basis to ensure compliance with the organic producer standards.

All aloe leaves selected for processing are refrigerated within four hours of harvest, making sure that each leaf contains the highest level of active ingredients. The leaves are processed by state of the art procedures and techniques that the processed liquid retains all naturally occurring mucopolysaccharides, vitamins, minerals, enzymes, and other active components that nature created in fresh, unprocessed aloe vera.

All product batches are inspected by quality control to ensure that they meet company standards before being released for distribution. Independent laboratories analyze batches to determine polysaccharide, total solids, soluble solids, High Pressure Liquid Chromatography (HPLC) E Peak, calcium, and magnesium content.



THE INTERNATIONAL ALOE SCIENCE COUNCIL

The IASC seal assures consumers that Lily of the Desert products contain 100% pure aloe vera. The company's commitment to quality by retaining what nature created remains the guiding principle for processing all products for over 35 years running.

The Lily of the Desert aloe vera farms, laboratories, and processing plant are certified organic by the Texas Department of Agriculture, Oregon Tilth, and One Cert in accordance with the USDA National Organic program. The Lily of the Desert products are certified for purity and content by the International Aloe Science Council.

INDEPENDENT LABORATORY RESULTS



“Purity and Quality... always independently confirmed”

THIS IS IMPORTANT BECAUSE...

Lily of the Desert’s commitment to implement such rigid and comprehensive quality assurance program assures our consumers receive the purest, most active components of fresh, unprocessed aloe vera.