



Environment Testing  
Xenco

## CERTIFICATE OF ANALYSIS

Client: Irrigation Express  
Product: Bel Air Light-SH  
Eurofins-Xenco Sample #:860-16071-1  
Lead Results: Less than one part per million

Synthetic fibers from turf product Bel Air Light-SH, taken by Irrigation Express on 10-11-2021, and received by Eurofins-Xenco Labs, 11/22/2021, were analyzed by Eurofins-Xenco Labs for total lead by method SW6020A. The results were 2.5 milligram lead per kilogram synthetic fiber.

  
Dr. Blair Leftwich, Director

  
Date




Environment Testing  
Xenco

## CERTIFICATE OF ANALYSIS

Client: Irrigation Express  
Product: Bel Air-SH  
Eurofins-Xenco Sample #:860-16071-2  
Lead Results: Less than one part per million

Synthetic fibers from turf product Bel Air-SH, taken by Irrigation Express on 10-11-2021, and received by Eurofins-Xenco Labs, 11/22/2021, were analyzed by Eurofins-Xenco Labs for total lead by method SW6020A. The results were 5.00 milligram lead per kilogram synthetic fiber.

  
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Dr. Blair Leftwich, Director

12/3/21  
Date

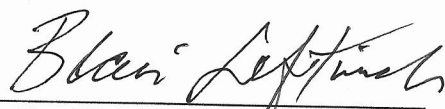


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## CERTIFICATE OF ANALYSIS

Client: Irrigation Express  
Product: Bel Air Supreme-SH  
Eurofins-Xenco Sample #:860-16071-3  
Lead Results: Less than one part per million

Synthetic fibers from turf product Bel Air-SH, taken by Irrigation Express on 10-11-2021, and received by Eurofins-Xenco Labs, 11/22/2021, were analyzed by Eurofins-Xenco Labs for total lead by method SW6020A. The results were 3.88 milligram lead per kilogram synthetic fiber.

  
Dr. Blair Leftwich, Director

  
Date