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REPORT

ROOT BARRIER TEST REPORT

REPORT REFERENCE: BS-M310/a {Supplementary¹}

Report Date 17/06/2016
Client Peter Scott Tree Care (Southern) Ltd, Morden, SM4 6ET
Contact Dia Garrido
Contract Reference N/A
Client PO/Ref No 160429 BICS - samples for testing

Material Tested DENDRO-SCOTT™ Root Barrier
Date Received 03/05/2016
Sample IDs March 2016

Tests Requested Determination of the Resistance to Roots - PD CEN/TS 14416:2014

If you have any questions or require additional information, please do not hesitate to contact us.

¹Supplementary Test Report - data pending test results

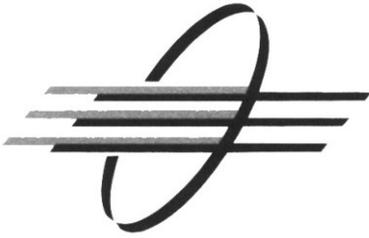
Report Authorisation:

Ryan Hackney
Laboratory Manager
17/06/2016

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ROOT BARRIER TEST RESULTS Peter Scott Tree Care (Southern) Ltd P.O NO: TBA

Material: Root Barrier
Sample ID: DENDRO-SCOTT™ Root Barrier
Test Method: Resistance to Roots - PD CEN/TS 14416:2014

Report Ref No: BS-M310/a {Sup}
Dates Tested: 06/05-17/06/2016

1.0 Method

Three samples of the Root Barrier were placed in soil into which seeds of lupin were sown. The seeds were grown for 6 weeks (under a dual spectrum 600W grow lamp) and then examined to see whether the barrier had been penetrated by the roots of the young plants.

2.0 Results

The exposed top side and the underside of the Root Barrier have been inspected. Photographs have been taken to show the top and underside surface of the test samples. The roots have not penetrated the Root Barrier.

3.0 Photographs



Sample 1.



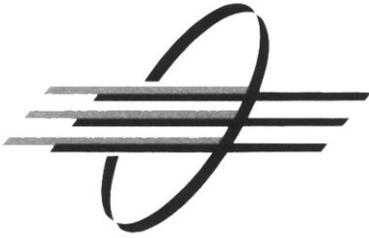
Sample 2.



Sample 3.

BICS Laboratories Ltd. neither accepts responsibility for nor makes claim as to the final use and purpose of the material.
Unless otherwise detailed sample sizes and related test items comply with the listed test method. Test results relate only to the sample(s) supplied.
The company also observes and maintains client confidentiality.

CONFIDENTIAL TEST REPORT



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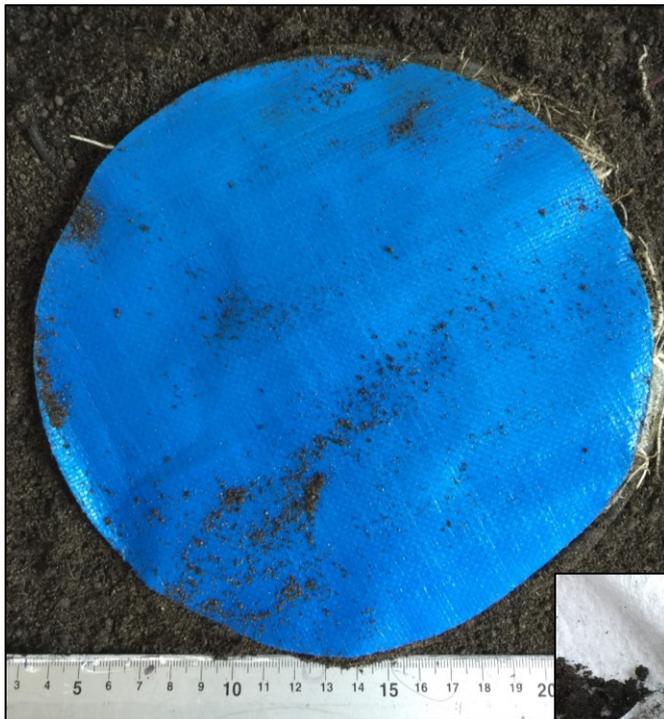
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{Specimen 1}



Specimen 1 Visual Assessment

The roots have not penetrated the specimen. The photographs show the underside of the sample and the roots at the top of the barrier interface.

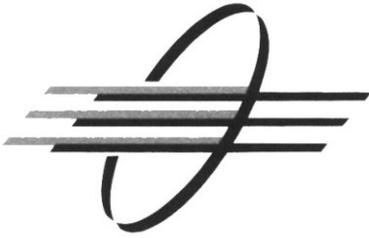
Conclusion

The sample has resisted root penetration under the conditions of PD CEN/TS 14416:2014



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Material: Root Barrier
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Test Method: Resistance to Roots - PD CEN/TS 14416:2014

Report Ref No: BS-M310/a {Sup}
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{Specimen 2}



Specimen 2 Visual Assessment

The roots have not penetrated the specimen. The photographs show the underside of the sample and the roots at the top of the barrier interface.

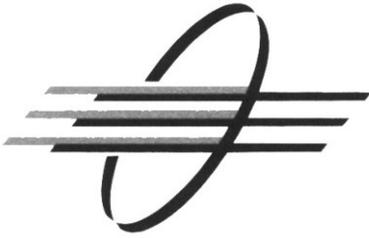
Conclusion

The sample has resisted root penetration under the conditions of PD CEN/TS 14416:2014



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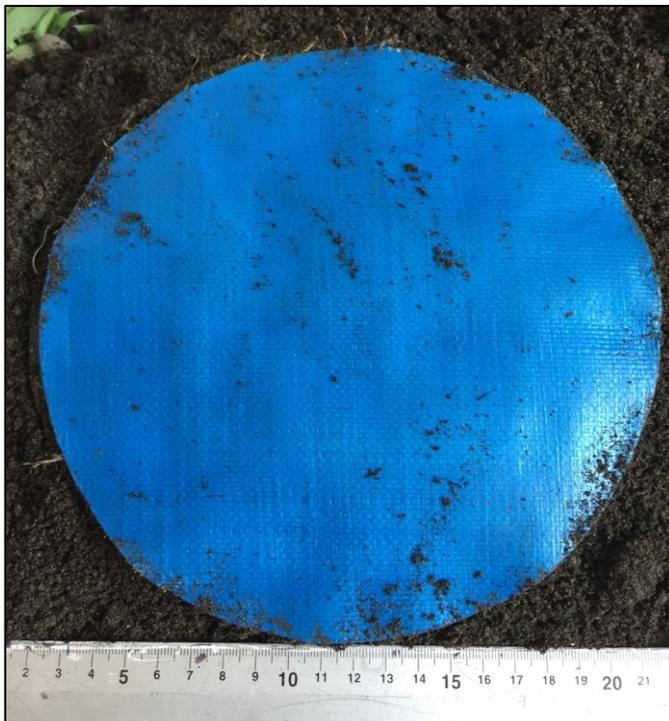
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{Specimen 3}



Specimen 3 Visual Assessment

The roots have not penetrated the specimen. The photographs show the underside of the sample and the roots at the top of the barrier interface.

Conclusion

The sample has resisted root penetration under the conditions of PD CEN/TS 14416:2014



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