

TEX-R[®] SERIES

PRODUCT CUT SHEET

PATENTED TECHNOLOGY FOR CONTROLLING ROOTS AND WEEDS



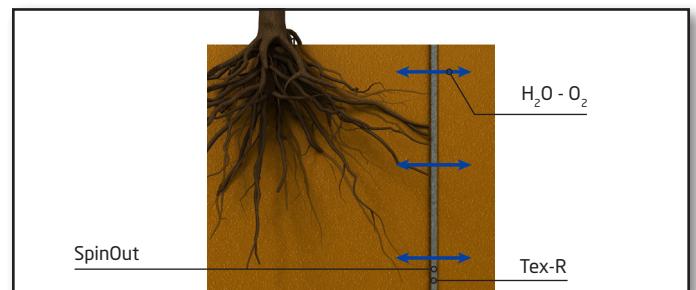
ADVANTAGES

Effective solution to **control weeds and roots propagation**

Combine the power of **mechanical and chemical action**

Wide range of applications for landscapers, growers, nurseries and infrastructure markets

Texel's exclusive Tex-R, technology involves coating a nonwoven membrane with SpinOut resin, which contains copper hydroxide. On contact with this surface, root ends naturally go into a dormant state. This phenomenon promotes the development of secondary roots, improving the entire root system while preventing root circling and emergence. In order to meet the needs of the various sectors of horticulture and landscaping, Texel has developed a wide range of products that use Tex-R technology. Tex-R products can be used for both weed control and root control applications.



TEX-R TECHNOLOGY IMPROVES PLANT QUALITY WHILE CONTROLLING UNWANTED GROWTH

Whatever the application you are using Tex-R products for, you benefit from our patented technology:

- Perfect development of structural roots
- Optimum, controlled growth of plants and trees
- Excellent transplanting results
- Improved production quality
- Reduced labor costs
- Simple and easy to install and use
- Long term protection of your infrastructures
- Increased cost-effectiveness and reduced loss
- Odourless, non-flammable, no special handling or storage

FUNCTIONS



SECTORS

- ✓ Municipal and Landscape Architecture
- ✓ Roads and Transportation
- ✓ Natural Resources and Energy
- ✓ Industrial and Waste Management

**NAME IT.
WE'LL DO IT.**



TEX-R PROPAGATION, AN AFFORDABLE AND ECOLOGICAL SOLUTION:

Tex-R Propagation combines the advantages of a permeable membrane used as a physical barrier under surface material with a SpinOut coating that induces weeds to enter a dormant state. Several studies, in particular for Hydro-Quebec, have shown Tex-R Propagation to be effective and environmentally-friendly.

It contains no hazardous materials, has a very low level of water solubility, is not volatile or flammable, presents very little toxicity for animals, is odourless, and requires no special conditions for handling and storage.

TEX-R SERIES, A WIDE RANGE OF PERFORMANT PRODUCTS FOR VARIOUS APPLICATIONS



NEED TO KNOW MORE?

Call our representatives to discover the advantages of the **TEX-R Series** for your projects!

1 800 463-8929

SPEC SHEET



www.texel.ca

| | | WITHOUT TEX-R | WITH TEX-R |
|--------------------|--|---------------|------------|
| PROPAGATION | <p>Root pruning membrane to avoid root emergence in propagation beds:</p> <ul style="list-style-type: none"> • Easier transplanting; • Reduces labor costs; • Improves production quality; • Promotes healthy roots within the container. | | |
| GEODISC | <p>Eliminates weeding and herbicides needed on the surface of potting soil:</p> <ul style="list-style-type: none"> • Reduces costs for manual weeding; • Eliminates herbicides; • Permeable to solid fertilizers; • Reduces water loss from plants. | | |
| INSERT | <p>Control barrier for pot-in-pot production to contain roots in the insert pot:</p> <ul style="list-style-type: none"> • Easier transplanting; • Eliminates need to turn pots; • Improves root systems; • For use in pots from 5 to 25 gallons. | | |

IMPORTANT NOTICE - The information included in this document is presented for status and promotion purposes only. Therefore, all the characteristics of the project have not been mentioned. Texel and his partners do not offer any guarantee in regards of the previous information.

**1300, 2^e rue, Parc industriel
Sainte-Marie-de-Beauce (Québec)
G6E 1G8 CANADA**

