

TRIFLURALIN TECHNICAL (EPA REG. NO. 1471-70)

TREFLAN® for the Inhibition of Plant Root Encroachment
in the Following Areas:

Sewer Pipes
Concrete/Asphalt Cracks
Burial Vaults/Tombstones
Waste Burial Sites
Bike/Golf Cart Paths
Swimming Pools
Septic Fields
Tennis Courts
Dams/Levees¹

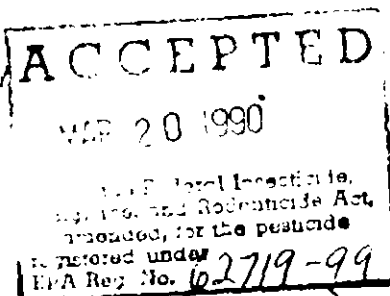
Sidewalks
Landfills
Gas Pipe Lines
Roads
Utility Substations
Nonfood-crop Irrigation
Systems
Curbs
Building Foundations

End use products manufactured employing technology developed and patented (patent pending) by Battelle Memorial Institute should be used to inhibit plant root encroachment.

Products such as sewer pipe gaskets, extruded geotextile fabric or netting, crack filling material, or similar products for uses as indicated above, manufactured in organic polymeric carriers impregnated with TREFLAN and used according to the manufacturers instructions will inhibit root encroachment for extended periods of time.

TREFLAN® - trifluralin, Elanco

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¹ The BioBarrier product must be placed at a minimum of 6 feet from the body of water.