Growth Technology

CLONEX®

Rooting Gel



Keep Out of Reach of Children

CAUTION

See Inside Panel for Additional Precautionary Statements

ACTIVE INGREDIENT:	
Indole-3-Butyric Acid....	0.31%
OTHER INGREDIENTS:.....	99.69%
TOTAL.....	100.00%

EPA Reg. No. 79664-1

EPA Est. No. 79463-MI-001

Manufactured in USA for:
Growth Technology Ltd.,
Great Western Way,
Taunton TA2 6BX, UK

Growth Technology

www.growthtechnology.com

Net Contents: 32 fl. oz. (946 ml)

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. CLONEX Rooting Gel is used to ensure root production on cuttings of plants by supplying essential hormones needed for accelerated root development. CLONEX Rooting Gel may be used on all types of cuttings, including woody, herbaceous, and flowering ornamental species, vegetables, fruit trees and small fruits.

Dip cutting in Clonex Rooting Gel to desired depth. Insert cutting into rooting medium. Mist cuttings and place in propagator or a warm, clean, moist and humid environment. Look for root development in 1 to 2 weeks.

PEEL BACK

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