



YORKTOWN SURRENDER-1781

**ANNOUNCING:**  
**A Revolutionary New Perennial Ryegrass**  
**That Won't Surrender Under Any Conditions**

**Yorktown\***  
**Turf-Type Perennial Ryegrass**

Lofts Pedigreed Seed, Inc. is proud to announce a new variety of perennial ryegrass that truly lives up to its name. . . Yorktown. When tested against 15 other new and established varieties Yorktown received the highest rating for overall turf quality. And Yorktown features vastly improved mowing qualities.

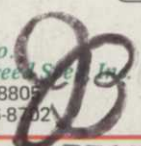
That's why we say — Yorktown won't surrender under any conditions. Although the new Yorktown turf type perennial ryegrass is not yet available in large enough quantities to meet everyone's needs, you'll be glad you waited for your 1975 supply. This time "America Surrenders to Yorktown!"



**Lofts Pedigreed Seed, Inc.**  
 Bound Brook, N.J. 08805 / (201) 356-8700

*Lofts/New England*  
 20 Beck Road  
 Arlington, Mass. 02174  
 Call collect (617) 648-7550

*Chanderlin Seed Co.*  
 Div. of Lofts Pedigreed Seed, Inc.  
 Bound Brook, N. J. 08805  
 Call collect (201) 356-8702



*Great Western Seed Co.*  
 P.O. Box 387  
 Albany, Oregon 97321  
 Call collect (503) 926-2636

*Loft Kellogg Seed Co.*  
 322 E. Florida St.  
 Milwaukee, Wis. 53201  
 Call collect (414) 276-0373

Also available from Lofts: Baron Kentucky Bluegrass (U.S. Div. of Lofts Plant Patent No. 3186) • Manhattan Perennial Ryegrass • Jamestown Chewings Fescue Kingstown Velvet Bentgrass • Exeter Colonial Bluegrass • Majestic Kentucky Bluegrass (P-84) To be marketed soon: Ram 1 Kentucky Bluegrass • Georgetown Kentucky Bluegrass • **Yorktown**, all of the following well-known varieties of certified turf seeds are available from Lofts: Fylking Kentucky Bluegrass • Pennfine Perennial Ryegrass • Merion Kentucky Bluegrass • Nugget Kentucky Bluegrass • Penncross Bentgrass • Pennstar Kentucky Bluegrass • Highlight Chewings Fescue • Koket Chewings Fescue • Sydsport Kentucky Bluegrass  
 \*Protection applied for under the U.S. Plant Variety Protection Act