

King Pharmaceuticals, Inc. Research and Development CentreGreen Two, Suite 300 4000 CentreGreen Way Cary, NC 27513

> Eric G. Carter, PhD, MD Chief Science Officer

April 30, 2008

## Dear Healthcare Professional:

We would like to inform you that after careful consideration, King Pharmaceuticals<sup>®</sup>, Inc. has decided to discontinue the manufacture of Tilade<sup>®</sup> Inhaler (nedocromil sodium inhalation aerosol).

This decision is based upon many factors, including our inability to identify a qualified manufacturer for a chlorofluorocarbon propellant inhaler.  $TILADE^{\$}$  will remain available through pharmacies and wholesalers until current supplies are depleted.

TILADE® is distributed through King Pharmaceuticals®, Inc. No additional product will be available after King, pharmacy, and wholesaler supplies are exhausted.

If you have any questions or concerns, you may contact our Professional Information Services Department at 800-776-3637.

TILADE<sup>®</sup> Inhaler is indicated for maintenance therapy in the management of adult and pediatric patients 6 years and older with mild to moderate asthma.

## Important Safety Information:

TILADE® Inhaler is contraindicated in patients who have shown hypersensitivity to nedocromil sodium or other ingredients in this preparation. TILADE® Inhaler (nedocromil sodium inhalation aerosol) is not a bronchodilator and, therefore, should not be used for the reversal of acute bronchospasm, particularly status asthmaticus. The role of TILADE® as a corticosteroid-sparing agent in patients receiving oral or inhaled corticosteroids remains to be defined. If systemic or inhaled corticosteroid therapy is reduced in patients receiving TILADE®, careful monitoring is necessary. Common adverse reactions include unpleasant taste, coughing, pharyngitis, rhinitis, upper respiratory infection, bronchospasm, and headache.

Sincerely,

Eric Carter, PhD, MD Chief Science Officer

Please see accompanying full Prescribing Information.

TILADE is a registered trademark of King Pharmaceuticals Research and Development, Inc., a wholly owned subsidiary of King Pharmaceuticals<sup>®</sup>, Inc.

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