



September 11, 2006

PRODUCT ANNOUNCEMENT
KYTRIL® 1mg/1mL (granisetron HCl injection)
PACKAGING CHANGE

Dear Customer:

Effective immediately, the packaging of **KYTRIL® 1mg/1mL** (granisetron HCl injection) 1mL single use vial (NDC 0004-0239-09) has changed to be aligned with Roche Laboratories Inc. global packaging as previously communicated. Consequently, the case quantity has been decreased as follows: Kytril 1mL single use vials from 320 to 132 units per case. Please adjust your systems to reflect the change in case quantity and case dimensions for this NDC.

Please note: There is no change to the NDC number.

Please continue to use all existing stock of Kytril 1mL single use vials until your inventory has been depleted as this change does not affect the product. Returns to reduce inventory will not be accepted.

For additional information, see the enclosed wholesaler fact sheet.

We thank you for your support in implementing this change. If you have any questions, please contact your Roche Trade and Professional Relations Manager or the Roche Order Fulfillment Department at 1-800-526-0625.

Sincerely,

Patrick A. Cofone
Director, Trade & Professional Relations

Wholesaler Fact Sheet



KYTRIL® 1mg/1mL

(granisetron HCl injection)

Date: April 19, 2006

NDC:	0004023909
Product Description:	KYTRIL® 1mg/1mL 1mL SINGLE-USE VIAL
Minimum Order Quantity:	6
SKU Dimensions (L x W x D):	2.6" x 2.2" x 1.3" (7.4 CU. IN.)
Inner-Pack Dimensions (L x W x D):	N/A
Inner-Pack Quantity:	N/A
Case Dimensions (L x W x D):	15.6" x 11.4" x 8" (0.82 CU. FT.)
Case Quantity:	00132
Case Weight:	7 Lbs.
Cases per pallet:	40
Expiration Date:	36 MONTHS
Storage Conditions:	STORE AT 25°C (77°F); EXCURSIONS PERMITTED TO 15°-30°C (59°-86°F). DO NOT FREEZE. PROTECT FROM LIGHT.
RSS Bar Code:	(01) 003 0004 0239 09 6
SKU Bar Code:	3-0004-0239-09-6
Intermediate Bar Code:	N/A
Shipper Bar Code:	01403000402390933000132

Revisions: Added RSS and SKU bar code, cases per pallet and changed SKU
 dimensions. Revised By: Package Development