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APPLICATION NUMBER: NDA 19777/S30

CORRESPONDENCE



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NDA NO. 19-777 REF. NO. 5-630 NDA SUPPL FOR SLR

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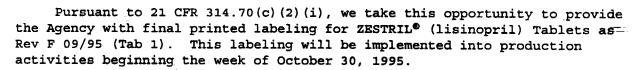
Food and Drug Administration Center for Drug Evaluation and Research Division of Cardio-Renal Drug Products— Attention: Document Control Room, HFD-110 1451 Rockville Pike Rockville, MD 20852

Dear Sir/Madam:

Re: ZESTRIL® (lisinopril) Tablets

NDA 19-777

Special Supplement - Changes Being Effected



For your convenience, enclosed as Tab 2 is a 3-column review document which clearly illustrates the changes being made in this supplement. The left column represents approved labeling; the middle column represents the present labeling changes; and the right column provides supporting comments, when applicable.

The specific labeling changes are:

ADVERSE REACTIONS - Skin

In response to an FDA letter dated May 30, 1995 and after review of the Zeneca safety database, this subsection has been revised as indicated by the underscored language following below:

"Urticaria, alopecia, herpes zoster, photosensitivity, lesions, skin infections, pemphiqus, erythema, flushing, diaphoresis. Other severe skin reactions have been reported rarely, <u>including toxic epidermal necrolysis and Stevens-Johnson syndrome</u>; causal relationship has not been established."

Please refer to page 25 of the enclosed 3-column review document. Justification for language pertaining to toxic epidermal necrolysis and Stevens-Johnson Syndrome is enclosed as Tab 3.

ORIGINAL

DESCRIPTION

The third paragraph has been revised to include mention of the availability of ZESTRIL Tablets 2.5 mg, which will now be distributed for the first time in November 1995.

Added as the fifth paragraph in this section under "Inactive Ingredients" is the following:

"2.5 mg tablets - calcium phosphate, magnesium stearate, mannitol, starch."

See pages 1 and 2 of the enclosed 3-column review document. These labeling revisions pertaining to ZESTRIL Tablets 2.5 mg were previously approved as S-016 on April 29, 1993.

HOW SUPPLIED

The following has been added as the first paragraph of this section:

"2.5 mg Tablets (NDC 0310-0135) white, oval, biconvex, uncoated tablets identified as "ZESTRIL 2 1/2" on one side and "135" on the other side are supplied in bottles of 100 tablets. ZESTRIL 2.5 mg Tablets are manufactured by Zeneca Pharmaceuticals."

See page 31 of the enclosed 3-column review document. This labeling revision pertaining to ZESTRIL Tablets 2.5 mg was previously approved as S-016 on April 29, 1993.

Please contact me if you need additional information.

Sincerely,

Timothy K. Ressler

Assistant Manager, Marketed Products Drug Regulatory Affairs Department

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TKR/RJO/jr/3652/84 Enclosure