

August 31, 2001

Dockets Management Branch Food and Drug Administration (HFA-305) 5630 Fishers Lane Room 1061 Rockville, Maryland 20852

RE: CITIZEN PETITION

Dear Sirs;

The undersigned submits this petition pursuant to 21 CFR 10.30 and in accordance with the regulations at 21 CFR 314.161, to request the Commissioner of Food and Drugs to provide a determination whether a listed drug that has been voluntarily withdrawn from sale was withdrawn for safety or efficacy reasons.

A. Action Requested

The petitioner requests that the Commissioner determine whether Imuran[®] (Azathioprine) Tablets, 25 mg, (NDA 016-324), by Prometheus Labs, have been voluntarily withdrawn or withheld from sale for safety or efficacy reasons.

B. Statement of Grounds

The Food and Drug Administration maintains a list of drug products which are eligible for submission as abbreviated new drug applications. That list, commonly referred to as the "Orange Book", contains all *FDA Approved Drug Products with Therapeutic Equivalence Evaluations*. The List is composed of four parts, one of which is the Discontinued Drug Product List. By definition:

The Discontinued Drug Product List contains approved products that have never been marketed, have been discontinued from marketing, or have had their approvals withdrawn for other than safety or efficacy reasons subsequent to being discontinued from marketing.

NDA 016-324 for the reference listed drug (Imuran) was approved in 25 mg and 50 mg strengths for the oral tablets. According to the current labeling information, the initial dose for Rheumatoid Arthritis is 50 to 100 mg per day and for Renal Homotransplantation is 200 mg to 350 mg per day. For both indications the recommendation is for the dosage to be adjusted incrementally, as necessary, by 25 mg/day. Additionally, for use in patients with Renal Dysfunction or those receiving concomitant therapy with allopurinol (Zyloprim) a dose reduction of Imuran is recommended.

01P-0383

An **Heil Pharma** Company

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After an extensive search of the literature and other public data sources we were unable to locate any direct information regarding the reason for withdrawal. A review of the unit sales data from 1991 through 2001 seems to indicate that there may have been commercial reasons for discontinuing the product. There is no data available from 1994 onward for the 25 mg strength implying that this was the year the product was withdrawn. This would be consistent with the information available on the CDER Labeling Review Branch Homepage, which indicated that the latest approved labeling revision (SLR 011) was approved on 30-AUG-94.

In accordance with 21 CFR 314.122 we have attempted to compile all evidence available concerning the reasons for the withdrawal from sale. The table below lists the information referenced above which is also included for your review and consideration:

Item	Title	No. of Pages
1.	Electronic Orange Book information	7
	25 mg product on Discontinued List	
	50 mg product on current R List	
2.	Current approved package insert for Imuran®	6
3.	Sales & Marketing Data (Dollars and Units)	1
	1991 – 2001 Scott-Levin	
	1994 – 1998 IMS	
4.	Most Recently Approved labeling Supplements for Currently Marketed NDAs	1
	(ordered by active ingredients)	A State of the second

C. Environmental Impact

A claim for categorical exclusion of the requirements for an environmental impact assessment is made pursuant to 21 CFR 25.31.

D. Economic Impact

Pursuant to 21 CFR 10.30(b), economic impact information is submitted only when requested by the Commissioner. This information will be provided if so requested.

E. Certification

The undersigned certifies, that, to the best of his knowledge and belief, this petition includes all information and views on which the petition relies, and that it includes representative data and information known to the petitioner which are unfavorable to the petition.

Respectfully Submitted,

Auc Verpe X

Wayne L. Whittingham Regulatory Affairs Professional

Enclosures

Electronic Orange Book Home Page

Page 1 of 1

Electronic Orange Book

Approved Drug Products

Therapeutic Equivalence Evaluations

Current through May 2001

Preface

FAQ

Search by Active Ingredient

Search by Applicant Holder

Search by Proprietary Name Search by Application Number

The products in this list have been approved under section 505 of the Federal Food, Drug, and Cosmetic Act.

Drug questions email: DRUGINFO@CDER.FDA.GOV

U.S Department of Health and Human Services Public Health Service Food and Drug Administration Center for Drug Evaluation and Research Office of Information Technology Division of Data Management and Services

Updated: August 08, 2001

Application Number Search Results from "Disc" table for query on "016324."

Appl No	Ingredienc	Dosage Form; Route	Strength	Proprietary Name	Applicant
016324	AZATHIOPRINE	Tablet; Oral	25MG	IMURAN	PROMETHEUS LABS

Thank you for searching the Electronic Orange Book

Return to Electronic Orange Book Home Page

http://www.accessdata.fda.gov/scripts/cder/ob/docs/tempno.cfm

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Search results from the "Disc" table for query on "016324."

Active Ingredient:	AZATHIOPRINE
Dosage Form;Route:	Tablet; Oral
Proprietary Name:	IMURAN
Applicant:	PROMETHEUS LABS
Strength:	25MG
Application Number:	016324
Product Number:	002
Approval Date:	Approved prior to Jan 1, 1982
RX/OTC/DISCN:	DISCN
Patent and Exclusivity Info for this pr	oduct: Click Here

Thank you for searching the Electronic Orange Book!

Return to Electronic Orange Book Home Page

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Patent and Exclusivity Search Results from query on 016324 002.

Patent Data

There are no unexpired patents for this product in the Orange Book Database.

[Note: Title I of the 1984 Amendments does not apply to drug products submitted or approved under the former Section 507 of the Federal Food, Drug and Cosmetic Act (antibiotic products). Drug products of this category will not have patents listed.]

Exclusivity Data

There is no unexpired exclusivity for this product.

Thank you for searching the Electronic Orange Book

Patent and Exclusivity Terms

Return to Electronic Orange Book Home Page

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8/29/01

Application Number Search Results from "Rx" table for query on "016324."

 Appl No	<u>TE</u> <u>Code</u>	RLD	Active Ingredient	Dosage Form; Route	Strength	Proprietary Name	Applicant
016324	AB	Yes	AZATHIOPRINE	Tablet; Oral	50MG		PROMETHEUS LABS

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Search results from the "Rx" table for query on "016324."

Active Ingredient:	AZATHIOPRINE
Dosage Form;Route:	Tablet; Oral
Proprietary Name:	IMURAN
Applicant:	PROMETHEUS LABS
Strength:	50MG
Application Number:	016324
Product Number:	001
Approval Date:	Approved prior to Jan 1, 1982
Reference Listed Drug:	Yes
RX/OTC/DISCN:	RX
TE Code:	AB
Patent and Exclusivity Info for this product	: Click Here

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http://www.accessdata.fda.gov/scripts/cder/.../tempnodet.cfm?Appl_No=016324&TABLE1=R 8/29/01-

Patent and Exclusivity Search Results from query on 016324 001.

Patent Data

There are no unexpired patents for this product in the Orange Book Database.

[Note: Title I of the 1984 Amendments does not apply to drug products submitted or approved under the former Section 507 of the Federal Food, Drug and Cosmetic Act (antibiotic products). Drug products of this category will not have patents listed.]

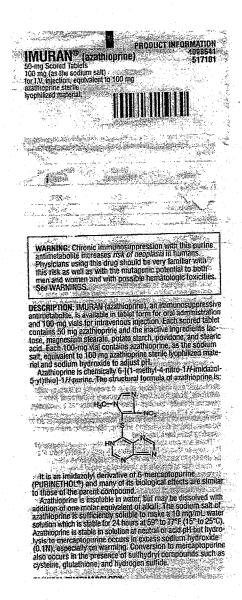
Exclusivity Data

There is no unexpired exclusivity for this product.

Thank you for searching the Electronic Orange Book

Patent and Exclusivity Terms

Return to Electronic Orange Book Home Page



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cysteme, ganaulione, and nydrogen sampe.

INDICATIONS AND USAGE: IMURAN is indicated as an adjunct for the prevention of rejection in renal homotransplantation. It is also indicated for the management of severe, active rheumatoid arthritis unresponsive to rest, aspirin, or other nonsteroidal anti-inflammatory drugs, or to agents in the class of which gold is an example. Renal Homotransplantation: IMURAN is indicated as an

roidal anti-inflammatory drugs, or to agents in the class of which gold is an example. **Renal Homotransplantation:** IMURAN is indicated as an adjunct for the prevention of rejection in renal homotransplantation. Experience with over 16,000 transplants shows a 5-year patient survival of 35% to 55%, but this is dependent on donor, match for HLA antigens, anti-donor or anti-B-cell aloantigen antibody, and other variables. The effect of IMURAN on these variables has not been tested in controlled trials. **Rheumatoid Arthritis.**^{6,5} IMURAN is indicated only in adult patients meeting criteria for classic or definite rheumatoid arthritis as specified by the American Rheumatism Association.⁴ IMURAN should be restricted to patients with severe, active and erosive disease not responsive to conventional management including rest, aspirin, or other nonsteroidal drugs, or to agents in the class of which gold is an example. Rest, physiotherapy, and salicylates should be continued while IMURAN is given, but it may be possible to reduce the dose of corticosteroids in patients on IMURAN. The combined use of IMURAN with gold, antimalarials, or penicillamine has not been studied for either added benefit or unexpected adverse effects. The use of IMURAN with these agents cannot be recommended.

CONTRAINDICATIONS: IMURAN should not be given to patients who have shown hypersensitivity to the drug. MURAN should not be used for treating theumatoid arthritis in pregnant women.

Patients with rheumatoid arthritis previously treated with alkylating agents (cyclophosphamide, chlorambucil, melphalan, or others) may have a prohibitive risk of neoplasia if treated with IMURAN ⁹

WARNINGS: Severe leukopena andro thrombocitopena mey occur in patients on IMURAN. Macropica aremit and severe plant patients on IMURAN. Macropica aremit and severe plant patients on IMURAN have complete blood counts and does related and may be note severe in rend trais plant patients on IMURAN have complete blood counts and does related and may be note severe in rend trais plant patients on IMURAN have complete blood counts and does related and may be note severe in rend trais plant patients whose homorant is an idencion in relation. It is not observed that patients on IMURAN have complete blood in the severe training the second and third months of treatment in the internation of the second and third months of treatment in the internation of the second and third months of treatment in the second and the does should not be increased one marrow depression. Leukopena does not conceate with the patients of the does should not be increased internationally to twee the wheat blood cell courts. Second intertons are a constant hazard tor patients received on the approximation in animate and humans, card mornate animals, and may increase the patients ink of monoration with patient should be treated vigorously. Beduction of azalmooners and should be treated vigorously beduction of azalmooners and the increased in patients who receive agreessive from phonorations throm. "The taken of internased risk of malignancy, predominantly skin cancer and return coll mannals, and may increase the patients ink of monorasis from an moto provide the resteries of the relation of a second and the lowest effective levels. Information available in the spontaneous neoplasia risk in meanation at the second and the lowest effective levels information available on the spontaneous neoplasia risk in meanation at the second at the lowest effective levels information at the second at the lowest effective levels information at the second at the process risk of nooplasia due to IMURAN is the asaid ather into a second in the asaid at means at the asaid

arthritis who have received arathroprine. Data on teoplasia in patients received and thora to found ander ADVERSE REACTIONS. "A UTRAN has been reported to cause temporary depression in spermatogenesis and reduction in sperm vability and sperm count in mice at does 10 times the human therapoute does?" a reduced percentage of therite manages occurred when animals received 5 mg/kg." "Preparaty: Preparaty Category D. IMURAN can be store to a pregnant woman (MURAN) should not be given during pregnancy without case to the second of the store to a pregnant woman (MURAN) should not be given during pregnancy without case to the second of the second of the second store to a pregnant woman (MURAN) should not be given during pregnancy without case to the second of the second of the second woman (MURAN) should not be given during pregnancy without case to the second of the second of the second woman (MURAN) and the second of the second woman (MURAN) and the second of the second woman (MURAN) are given a status and mice when given a second of the second of the second woman (MURAN). The second of the second of the second woman (MURAN) is used to the second a second woman (MURAN) in a detailed case report." documented with the second sketal informations and wiscered anomales." Indiced, were not of read allograft received to minimation of the second were available to the second of the second were available to the second of the second were available to the second of the second of

PRECAUTIONS: General: A gastrointestinal hypersensitivity reaction character-ized by severe nausea and vomiling has been reported ^{22,52,55}. These symptoms may also be accompanied by diarritea. rash, fever, malaise, myatijas, elevations in liver enzymes, and occasionally, hypotension. Symptoms of pastrointestinal toxicity most often develop within the first several weeks of therapy with IMURAN and are reversible upon discontinu-ation of the drug. The reaction can recur within hours after rechalence with a single flose of IMURAN should be informed of the necessity of periodic blood counts while they are receiving the drug and should be encouraged to report any unusual bleeding or bruising to their physician. They should be informed of the pacessity of periodic blood counts while they are receiving the drug and should be encouraged to report any unusual bleeding or bruising to their physician. They should be informed of the specially when IMURAN is being administered in the presence of impaired renal function or concomitantly with allopurinol (see Drug Interactions sub-section and DOSAGE AND ADMINISTRATION, Paniens should be advised of the potential risks of the use of IMURAN during pregnancy and during the runsing period. The increased risk of neoplasis following therary with IMURAN should be explained to the patient. Laboratory Tests: See WARNINGS and ADVERSE REACTIONS sections. Drug Interactions: Use with Allopurinol: The principal pathway

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sections: Drug Interactions: *Lise with Allopurinol*: The principal pathway for detoxilication of IMURAN is inhibited by allopurinol. Patients receiving IMURAN and allopurinol concomitantly should have a dose reduction of IMURAN, to approximately ½ to ½ the usual dose *Use with Other Agents Alfecting Myelopoesis*: Drugs which may affect teckocyte production, including co-trimoxazole, may lead to exagerated leukopania, especially in renal trans-plant recipients.² *Use with Anoiotensin-Convertion Eazyme Inhibitors:* The

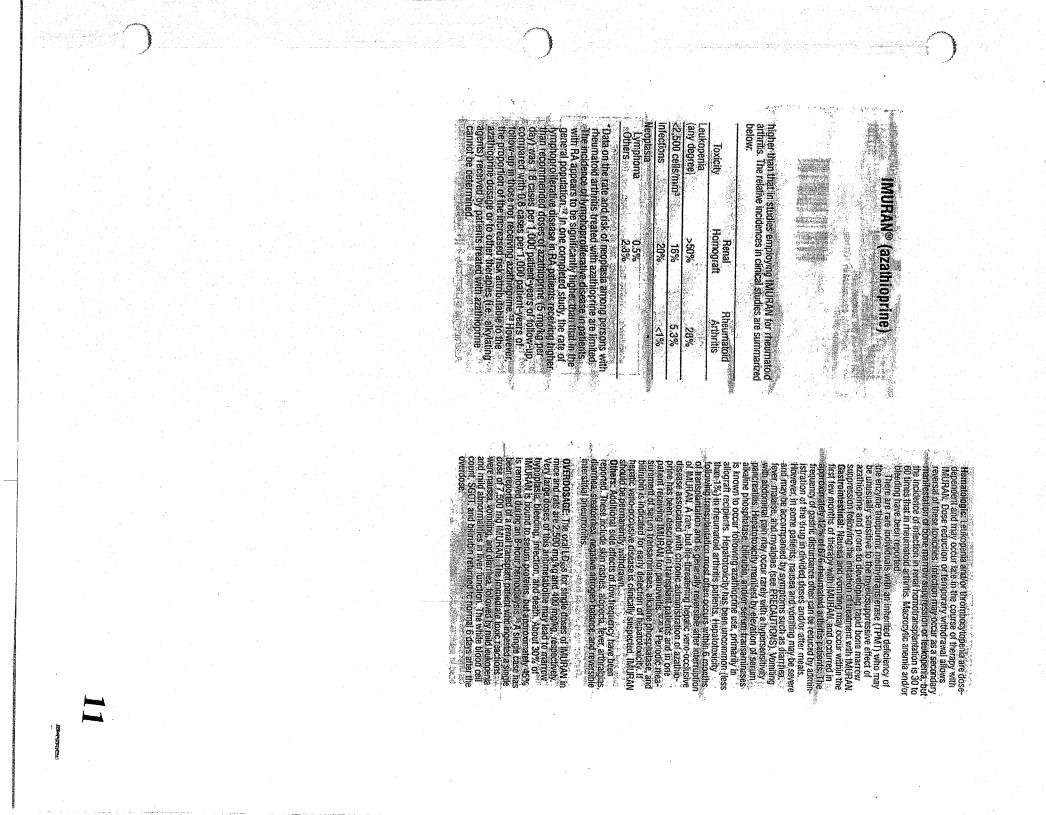
plant recipients: Use with Angiotensin-Converting Enzyme Inhibitors: The use of angiotensin-converting enzyme inhibitors to control hypertension in patients on azathioprine has been reported to induce anemia and severe leukopenia.²⁶ Use with Wartarin-IMURAN may inhibit the anticoagulant effect of wartarin

effect of warfarin. Carcinogenesis, Mutagenesis, Impairment of Fertility: See WARNINGS section. Pregnancy: Teratogenic Effects: Pregnancy Category D. See WARNINGS section.

WARNINGS section. Nursing Mothers: The use of IMUBAN in nursing mothers is not recommended. Azathioprine or its metabolites are transferred at low levels; both transplacentally and in breast mik.^{23,0,37} Because of the potential for tumorigenicity shown for azathioprine, a decision should be made whether to discon-tinue nursing or discontinue the drug, taking into account the importance of the drug to the mother. Pediatric Use: Safety and efficacy of azathioprine in pediatric patients have not been established.

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ADVERSE REACTIONS: The principal and potentially serious, toxic effects of IMURAN are hematologic and gastrointestinal. The risks of secondary infection and neoplasis are also siguif-icant (see WARNINGS). The frequency and severity of adverse reactions depend on the dose and duration of IMURAN as well as on the optient's underlying disease or concomitant therapies, the incidence of hematologic toxicities and neoplasis encoun-tered in groups of reach homomatir transmiss is stanificantly tered in groups of renal homograft recipients is significantly



OUSAGE AND ADMINISTRATION Renal Homotransplantation: The dose of IMURAN required to reveal releasion and minimize looking will vary with individual patients: this necessitates careful management. They of the day of, and in a minimize looking will vary with individual patients: this necessitates careful management. They of the day of, and in a minimize looking will be priminely at the inter-or asplantation. IMURAN is usually priors as a single daily dose, instantation of the sodium sait, with subsequent use of instantation of the sodium sait, with subsequent use of instantance levels of a to 3 mode daily suble, and the necessary for severe heritation of the sodium sait is because of litratation of the sodium sait is suited and only instantance levels of a to 3 mode daily suble, and y ossite the dose of litratation of the sodium sait is suited and only instantance levels of it to 3 mode daily suble, and y ossite because of litratation of the sodium sait is suited and only instantance levels of the approximately of the and the dose of litratation of the proposition may be necessary for severe heritation of the sodium saits because of litratation and the proposition may be necessary for severe heritation of the sodium saits because of litratation and the instant soliton may be necessary for severe heritation of the sodium saits because of the attention of the proposition may be necessary for severe heritation of the sodium saits because of the attention of the sodium saits because of the attention of the sodium saits because of the attention of the sodium saits soliton the matagement usually for be an adquale that several vecks of treatment, usually for be an adquale that soliton the attention of a veck of the attention of matagement soliton the attention of the veck of the sodium saits soliton the attention of t

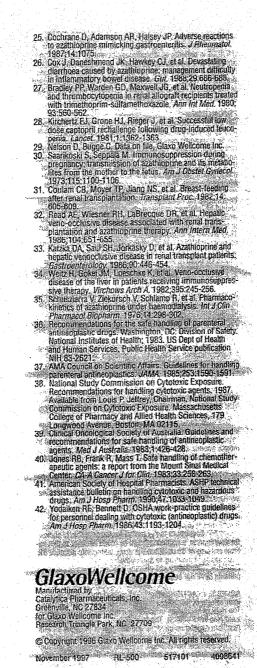
HOW SUPPLIED: 50 mg overlapping circlesinaped vellow to off-white, scored tablets imprinted with "IMURAN" and "50" on each tablet; bothe of 100 (MDC 0173 0597-55) Store at 18' to 2575 (59' to 77"F) in a dry place and protect from light:

20 mL vial, each containing the equivalent of 100 mg azathio-prine (as the sodium sall) (NDC 0173-0598-71) Store at 15° to 25°C (59° to 77°F) and protect fram fight. The sterile, Vonhized sodium salt is yellow, and should be dissolved in Sterile Water for Injection (see ODSAGE AND ADMINISTRATION: Parenteral Administration).

REFERENCES:

Elioni 6B, Hindhings GH, Azathloptine, It: Satorelli AC, Agents PI, Hilew York, NY, Springer Verlag, 1975.cbay 48.
McIntosh J, Hanser P, Ziegler J, et al. Defective immune phanosystic functions in uranenia and renal transplantation. *Int Acth Allergy Appl Instrumo*, 1976;15:544-549.
Beal Transplant Registry Advisory Committee The 1210 report of the Haman Anna Transplant Registry. *Advisory Committee* The 1210 report of the Haman Anna Transplant Registry. *Advisory Committee* The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Anna Field Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Transplant Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman Haman Transplant Active Struktory Committee The 1210 report of the Haman Haman

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231 DeWate DB, Buck MK, Stephen EC, et al. Heonatal parcytopenia and sovere combined immunodeficiency associated with antenatal administration of azathiopane and prechasone *J Fedduar* 1984 105:625-628.
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23 Tallent MS, Stimmors RL, Najarian JS, Birth detects in child of mate receipent of sciency transplant. *AdMA* 1970;211:1854-1855.
24 Assini, JF, Hamilton R, Strosherg JM, Adverse reactions to azathiopane numericing gastroenteritis. *J Rheumatol* 1986;13:1317-1318.



TRX Retail TRX Ext. TRX Retail TRX Ext. TRX Retail TRX Ext. TRX Retail TRX Ext. TRX Retail TRX Ext. Dol.(000) Scott-Levin Data Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) Units(000) TOTAL MARKET Imuran **Regular Tab** 50MG 25MG Ø -------Vial, IV Ö ----100MG ** عفد ------SIX/JUN/01 SIX/JUN/01 TRX Retail TRX Ext. TRX Ext. **TRX Retail TRX Retail** TRX Ext. TRX Retail TRX Ext. TRX Retail TRX Ext. TRX Retail TRX Ext. Scott-Levin Data Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) Dol.(000) Units(000) TOTAL MARKET Imuran **Regular Tab** 50MG 25MG ÷. --** ્યત્ર فوه 16 pc -..... -~~ ... Vial, IV Ö Ó Ö 100MG

IMS Data	YEAR/DEC/94 Tot Dollars (Thousands)	YEAR/DEC/94 Tot Ex Units (Thousands)	YEAR/DEC/95 Tot Dollars (Thousands)	YEAR/DEC/95 Tot Ex Units (Thousands)	YEAR/DEC/96 Tot Dollars (Thousands)	YEAR/DEC/96 Tot Ex Units (Thousands)	YEAR/DEC/97 Tot Dollars (Thousands)	YEAR/DEC/97 Tot Ex Units (Thousands)	YEAR/DEC/98 Tot Dollars (Thousands)	YEAR/DEC/98 Tot Ex Units (Thousands)
IMURAN GWC 68/04	77933	74668	82122	78230	68628	65031	44469	40283	32620	28862
OSR ORALS, SOL, TAB/CAP RE	70225	74560	76406	78151	66479	65001	43424	40269	31835	28852
TABS 50MG 100 0597-55	68826	73096	75479	77196	66463	64985	43424	40269	31835	28852
TABS 50MG 100UD 0597-56	1399	1465	927	955	16	17	.0	0	0	Ő
IAA INJECT, IM REG	7707	107	5716	79	2149	29	1045	14	785	10
VIAL 100MG 1 0598-71	7707	107	5716	79	2149	29	1045	14	785	10

MOST RECENTLY APPROVED LABELING SUPPLEMENTS FOR CURRENTLY MARKETED NDAS ORDERED BY ACTIVE INGREDIENT(S)

NDA No.	Supp No.	Trade Name	Active Ingredient	Approval Date
19-058	SLR 012	TENORMIN	ATENOLOL	4-Apr-00
18-760	SLR 022		ATENOLOL/CHLORTHALIDONE	4-Apr-00
20-702	SLR 014	LIPITOR	ATORVASTATIN CALCIUM	28-Aug-98
20-500	SLR 002	MEPRON	ATOVAQUONE	2-May-97
18-831	SLR 021	TRACRIUM	ATRACURIUM BESYLATE	3-Oct-00
18-831	SLR 022	TRACRIUM	ATRACURIUM BESYLATE	3-Oct-00
18-831	SLR 021	TRACRIUM PRESERVATIVE FREE	ATRACURIUM BESYLATE	3-Oct-00
18-831	SLR 022	TRACRIUM PRESERVATIVE FREE	ATRACURIUM BESYLATE	3-Oct-00
17-106	SLR 014	ATROPEN	ATROPINE	21-Apr-98
18-689	SLR 015		AURANOFIN	22-Dec-99
17-601	SLR 003	OPTIMINE	AZATADINE MALEATE	8-Jan-80
17-391	SLR 002	the second se	AZATHIOPRINE	23-Apr-82
16-324	SLR 011		AZATHIOPRINE	30-Aug-94
20-428	SLR 013		AZELAIC ACID	27-Apr-01
20-114	SLR 002	ASTELIN	AZELASTINE HYDROCHLORIDE	16-Feb-99
50-670	SLR 014	ZITHROMAX	AZITHROMYCIN	11-Nov-00
50-693	SLR 002		AZITHROMYCIN	11-Nov-00
50-710	SLR 006	ZITHROMAX	AZITHROMYCIN	11-Nov-00
50-730	SLR 004	ZITHROMAX	AZITHROMYCIN	11-Nov-00
50-733	SLR 005	ZITHROMAX	AZITHROMYCIN	28-Feb-01
50-580	SLR 028	AZACTAM	AZTREONAM	16-Feb-99
50-580	SLR 031	AZACTAM	AZTREONAM	16-Feb-99
50-632	SLR 009	AZACTAM	AZTREONAM	16-Feb-99
50-520		SPECTROBID	BACAMPICILLIN HYDROCHLORIDE	2-Feb-83
50-168		CORTISPORIN	BACITRACIN/HYDROCORT/NEOMYCIN/POLYMYXIN	19-Jul-99
17-851		LIORESAL	BACLOFEN	17-Nov-89
18-584	SLR 025	BECONASE	BECLOMETHASONE DIPROPIONATE	4-Apr-96
17-573		VANCERIL	BECLOMETHASONE DIPROPIONATE	8-Feb-99
19-589	SLR 001	VANCENASE AQ	BECLOMETHASONE DIPROPIONATE MONOHYDRATE	15-Dec-88
20-469	SLR 002	VANCENASE AQ	BECLOMETHASONE DIPROPIONATE MONOHYDRATE	13-Feb-97
20-469	SLR 003	VANCENASE AQ	BECLOMETHASONE DIPROPIONATE MONOHYDRATE	13-Feb-97
19-389	SLR 017	BECONASE AQ	BECLOMETHASONE DIPROPIONATE MONOHYDRATE	30-May-97
20-033	SLR 013	LOTENSIN HCT	BENAZEPRIL HCL/HYDROCHLOROTHIAZIDE	29-Jul-98
19-851		LOTENSIN	BENAZEPRIL HYDROCHLORIDE	29-Jul-98
12-164		NATURETIN-10	BENDROFLUMETHIAZIDE	4-May-79
11-210	SLR 031	TESSALON	BENZONATATE	4-Sep-92
50-557	SLR 018		BENZOYL PEROXIDE/ERYTHROMYCIN	5-Mar-96
12-427	SLR 021	DIDREX	BENZPHETAMINE HYDROCHLORIDE	28-Jul-00

