



The NDA Book

Volume 1 Company Index

A comprehensive guide to the
28,000+ human drug products
approved by FDA since 1938.

1989 Edition



The NDA Book

1989 Edition

Volume 1 Company Index

Published by:

FOI Services, Inc.

12315 Wilkins Avenue

Rockville MD 20852-1877, U.S.A.

Phone: 301/881-0410

Fax: 301/881-0415

International Standard Book Number: 0-9622958-1-7

Printed in the United States of America

Copyright © 1989 by FOI Services, Inc.

All rights reserved. None of the content of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise) without the publisher's written permission in each instance.

The drug listings included in **The NDA Book** were derived directly from FDA's computer tape of approved drug products. Therefore, the publisher of this book cannot accept responsibility for errors or omissions in the listings. This book should be regarded only as a guide to approved drugs; further verification of these data should be done before accepting this information as correct.



The NDA Book

1989 Edition

Volume 1 Company Index

Published by:

FOI Services, Inc.

12315 Wilkins Avenue

Rockville MD 20852-1877, U.S.A.

Phone: 301/881-0410

Fax: 301/881-0415

International Standard Book Number: 0-9622958-1-7

Printed in the United States of America

Copyright © 1989 by FOI Services, Inc.

All rights reserved. None of the content of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means (electronic, mechanical, photocopying, recording, or otherwise) without the publisher's written permission in each instance.

The drug listings included in **The NDA Book** were derived directly from FDA's computer tape of approved drug products. Therefore, the publisher of this book cannot accept responsibility for errors or omissions in the listings. This book should be regarded only as a guide to approved drugs; further verification of these data should be done before accepting this information as correct.

Introduction

In 1937, Elixir of Sulfanilamide killed 107 people when the poisonous substance diethylene glycol was used as a solvent for the sulfa drug. The tragedy prompted the September 1938 passage of the Federal Food, Drug and Cosmetic Act, which required drug manufacturers to provide proof that products could be safely used before putting them on the market.

Since 1938, the United States Food and Drug Administration (FDA) has approved over 28,000 drugs. Many of the drugs approved in the early years have been withdrawn from the market, largely in response to 1962 laws requiring that drugs be proven effective as well as safe.

The NDA Book, Volumes 1 and 2, provides various indexes to all drugs approved from September 1938 through June 1989, including products that have been withdrawn from the market. Volume 1 indexes approved drugs by company (sponsor) name; Volume 2 offers access by generic name, trade name, and NDA number.

The NDA Book is supplemented by **Drugs Under Patent**, which provides additional indexing for products affected by the Drug Price Competition and Patent Term Restoration Act of 1984. For information on obtaining a copy of **Drugs Under Patent**, contact the publisher of this book.

The drug listings included in **The NDA Book** were derived directly from FDA's computer tape of approved drug products. Therefore, the publisher of this book cannot accept responsibility for errors or omissions in the listings. This book should be regarded only as a guide to approved drugs; further verification of these data should be done before accepting this information as correct.

Company Index

The Company (Sponsor) Index is the main index for **The NDA Book** and is the only index containing all of the following fields for each drug product:

Company Name	Marketing Discontinuation Date*
Trade Name	NDA Withdrawal Date*
Generic Name(s) and Strength(s)	Patent Number*
Dosage Form	Patent Expiry Date*
NDA Number	Marketing Exclusivity Date*
Approval Date	Marketing Exclusivity Code*

Companies are listed alphabetically. Names of people and company names that denote names of people are alphabetized by surname (e.g. Eli Lilly will be found under "L"). "See also" references are provided under the main listing for some companies. As there have been many changes in the pharmaceutical industry over the years, these references are not meant to imply any common ownership or affiliation, but are provided merely as a convenience to help locate the product you are seeking.

Within each company, drugs are listed alphabetically by generic name. For combination drug products, generic names are presented in alphabetical order. Dates are presented in the standard American format of month/day/year. A "00" in the date indicates that the exact date is unknown, with the following exception: Patent and marketing exclusivity dates with the year "00" indicate the year 2000.

For a translation of the marketing exclusivity codes, see the appendix beginning on page 1-523 of this volume.

Sample Record

Company (Sponsor) Name	Cross References	Drug Trade Name	Dosage Form	NDA Number	Approval Date
Abbott Laboratories					
<i>see also: Ross Laboratories; Sterilab</i>					
Leuprolide Acetate 7.5Mg/Vial		Lupron Depot	Injection; Intramuscular	NDA 19732	A: 01/26/89 D: W:
Patent No: 4005063	Patent Date: 01/25/96	Exclusivity Date: 04/09/90	Exclusivity Code: NCE		
Drug Generic Name(s) and Strength(s)	Patent and Marketing Exclusivity Information*				
	Marketing Discontinuation Date*		NDA Withdrawal Date*		

*These fields will appear only when applicable to the particular drug.

3M

see also: Rexall Drug & Chemical; Riker Laboratories

Acrylate Copolymer 2.5-3.5Gr; Acrylate Copolymer 68.8Gm; Acrylic Acid Copolymer 6%; Cellulose Acetate 26-34Gr; Polypropylene 4-6Gr; Rayon, Purified 3.7-4.2Gr; Rayon, Purified 56.3Gm	Microdon Surgical Dressing W/ Micropore Surgical Tape	Dressing; Topical	NDA 16031	A: 07/22/65	D: 06/01/78	
Acrylate Copolymer 68.8Gm/3.33Yds; Isooctylacrylate-Acrylic Acid Copolymer 70Gm/3.33Yds; Polyvinyl N-Octadecyl Carbamate 4.25Gm/3.33Yds; Simethicone 22Gm/3.33Yds; Viscose Rayon Tow 56.3Gm/3.33Y	Steri-Strip Skin Closures	Dressing; Topical	NDA 12305	A: 06/08/60	D: 06/01/78	
Carboxymethylcellulose Sodium 0.69Gm; Daktoze B 0.087Gm; Polyethylene 10.23Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62	D: 06/01/78	
Carboxymethylcellulose Sodium 0.32Gm; Daktoze B 0.105Gm; Polyethylene 11.73Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62	D: 06/01/78	
Carboxymethylcellulose Sodium 0.45Gm; Daktoze B 0.637Gm; Polyethylene 61.11Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62	D: 06/01/78	
Carboxymethylcellulose Sodium 0.69Gm; Daktoze B 0.181Gm; Polyethylene 18.83Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62	D: 06/01/78	
Carboxymethylcellulose Sodium 3.7Gm; Daktoze B 0.141Gm; Polyethylene 7.8Gm; Silicone 21.5Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62		
Carboxymethylcellulose Sodium 12.8Gm; Daktoze B 0.243Gm; Polyethylene 14.5Gm; Silicone 39.5Gm	Steri-Drape	Dressing; Topical	NDA 12994	A: 02/07/62		
Carboxymethylcellulose Sodium Potency Not Given; Polyethylene Not Given	Blenderm	Tape; Topical	NDA 11691	A: 04/24/59	D: 06/01/78	
Hexachlorophene 330Mg	Scrubteam Surgical Spongebrush	Sponge; Topical	NDA 17413	A: 02/22/77		
Pentetate Calcium Trisodium Yb-169 2Mci/MI	Ytterbium Yb 169 Dtpa	Injection; Intrathecal	NDA 17518	A: 03/11/76		
Surgical Suture, Absorbable Not Given	Scotch Surgical Drapes	Sol; Topical	NDA 07658	A: 10/10/50	D: 00/00/62	W: 08/06/71
Surgical Suture, Absorbable Not Given	Scotch Appliance Discs	Sol; Topical	NDA 07658	A: 10/10/50	D: 00/00/62	W: 08/06/71
Technetium Tc-99M Albumin Microspheres Kit N/A	Instant Microspheres	Injection; Intravenous	NDA 17832	A: 02/23/76		

Abbott Laboratories

see also: Ross Laboratories; Sterilab

2-Thiouracil 100Mg	Thiouracil 100Mg Tab	Tablet; Oral	NDA 05647	A: 01/11/46		W: 08/06/71
Acetic Acid, Glacial 250Mg/100MI	Acetic Acid 0.25% In Plastic Container	Solution; Urethral	NDA 17656	A: 06/02/76		
Acetic Acid, Glacial 250Mg/100MI	Acetic Acid 0.25% In Plastic Container	Solution; Irrigation	NDA 17656	A: 06/02/76		
Acetic Acid, Glacial 250Mg/100MI	Acetic Acid 0.25% In Plastic Container	Solution; Irrigation	NDA 18404	A: 06/10/80	D: 03/31/82	
Albumin, Iodinated I-125 Serum Potency Not Given.	Radio-Iodinated (I-125) Se	Dosage Form Not Given; Route Not Given	NDA 17840	A: 02/23/76		W: 06/07/79
Albumin, Iodinated I-131 Serum Potency Not Given.	Radio-Iodinated (I-131) Se	Dosage Form Not Given; Route Not Given	NDA 17841	A: 02/23/76		W: 03/09/79
Alcohol 5MI/100MI	Alcohol 5% In D5-W	Injection; Iv(Infusion)	NDA 83263	A: 02/26/74		
Alcohol 5MI/100MI; Arginine 3Gm/1000MI; Cysteine 1.2Gm/1000MI; Dextrose 50Gms/1000MI; Glutamic Acid 2.5Gm/1000MI; Histidine 1.1Gm/1000MI; Isoleucine 1.2Gm/1000MI; Leucine 3.1Gm/1000MI; Lysin	Aminosol 5% W/Dextrose 5% Sodium Chloride 0.3% Alcohol 5% In	Infusion; Intravenous	NDA 05932	A: 06/19/52		W: 02/14/77
Alpha-Tocopherol Acetate. D- Eq 200Mg/Mibas	Natopherol Ac Inj	Injection; Intramuscular	NDA 06594	A: 09/19/49		W: 08/06/71
Alpha-Tocopherol Acetate. D- Eq 25Mg Base	Natopherol Ac Cap	Capsule; Oral	NDA 06594	A: 11/26/48		W: 08/06/71
Alpha-Tocopherol Acetate. D- Eq 50Mg Base	Natopherol Ac Cap	Capsule; Oral	NDA 06594	A: 11/26/48		W: 08/06/71
Alpha-Tocopherol Acetate. D- Eq 100Mg Base	Natopherol Ac Cap	Capsule; Oral	NDA 06594	A: 11/26/48		W: 08/06/71
Amino Acids 10%	Aminosyn li 10%	Injection; Iv(Infusion)	NDA 19438	A: 04/03/86		
Amino Acids 10%	Aminosyn-Pf 10%	Injection; Iv(Infusion)	NDA 19492	A: 10/17/86		
Amino Acids 10%	Aminosyn 10% (Ph6)	Injection; Iv(Infusion)	NDA 17673	A: 11/18/85		
Amino Acids 10%	Aminosyn 10%	Injection; Iv(Infusion)	NDA 17673	A: 12/08/77		
Amino Acids 10%; Magnesium Chloride 102Mg/100MI; Potassium Chloride 45Mg/100MI; Potassium Phosphate, Dibasic 522Mg/100MI; Sodium Chloride 410Mg/100MI	Aminosyn li 10% W/ Electrolytes	Injection; Iv(Infusion)	NDA 19437	A: 04/03/86		
Amino Acids 3.5%	Aminosyn li 3.5%	Injection; Iv(Infusion)	NDA 19438	A: 04/03/86		
Amino Acids 3.5%	Aminosyn 3.5%	Injection; Iv(Infusion)	NDA 17789	A: 05/14/76		
Amino Acids 3.5%	Aminosyn 3.5% In Plastic Container	Injection; Iv(Infusion)	NDA 18804	A: 05/15/84		
Amino Acids 3.5%	Aminosyn 3.5% In Plastic Container	Injection; Iv(Infusion)	NDA 18875	A: 08/08/84		
Amino Acids 3.5%	Aminosyn li 3.5%	Injection; Iv(Infusion)	NDA 19491	A: 10/10/86		
Amino Acids 3.5%; Calcium Chloride 36.8Mg/100MI; Dextrose 25Gm/100MI; Magnesium Chloride 51Mg/100MI; Potassium Chloride 22.4Mg/100MI; Potassium Phosphate, Dibasic 261Mg/100MI; Sodium Chloride	Aminosyn li 3.5% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19714	A: 09/12/88		
Amino Acids 3.5%; Calcium Chloride 36.8Mg/100MI; Dextrose 25Gm/100MI; Magnesium Chloride 51Mg/100MI; Potassium Chloride 22.4Mg/100MI; Potassium Phosphate, Dibasic 261Mg/100MI; Sodium Chloride	Aminosyn li 3.5% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19683	A: 11/07/88		
Amino Acids 3.5%; Dextrose 25Gm/100MI	Aminosyn li 3.5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88		
Amino Acids 3.5%; Dextrose 25Gm/100MI	Aminosyn 3.5% W/ Dextrose 25% In Plastic Container	Injection; Iv(Infusion)	NDA 19118	A: 10/11/84		
Amino Acids 3.5%; Dextrose 25Gm/100MI	Aminosyn li 3.5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88		
Amino Acids 3.5%; Dextrose 25Gm/100MI	Aminosyn li 3.5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19505	A: 11/07/86		
Amino Acids 3.5%; Dextrose 25Gm/100MI; Magnesium Chloride 51Mg/100MI; Potassium Chloride 22.4Mg/100MI; Potassium Phosphate, Dibasic 261Mg/100MI; Sodium Chloride 205Mg/100MI	Aminosyn li 3.5% W/ Electrolytes In Dextrose 25%	Injection; Iv(Infusion)	NDA 19564	A: 12/16/86		

Amino Acids 3.5%; Dextrose 5Gm/100Ml; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49.3Mg/100Ml	Aminosyn II 3.5% M In Dextrose 5%	Injection; Iv(Infusion)	NDA 19712	A: 09/08/88
Amino Acids 3.5%; Dextrose 5Gm/100Ml	Aminosyn II 3.5% In Dextrose 5%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88
Amino Acids 3.5%; Dextrose 5Gm/100Ml	Aminosyn 3.5% W/ Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 19120	A: 10/11/84
Amino Acids 3.5%; Dextrose 5Gm/100Ml	Aminosyn II 3.5% In Dextrose 5%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88
Amino Acids 3.5%; Dextrose 5Gm/100Ml; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49.3Mg/100Ml	Aminosyn II 3.5% M In Dextrose 5%	Injection; Iv(Infusion)	NDA 19682	A: 11/01/88
Amino Acids 3.5%; Dextrose 5Gm/100Ml	Aminosyn II 3.5% In Dextrose 5%	Injection; Iv(Infusion)	NDA 19506	A: 11/07/86
Amino Acids 3.5%; Dextrose 5Gm/100Ml; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49.3Mg/100Ml	Aminosyn II 3.5% M In Dextrose 5%	Injection; Iv(Infusion)	NDA 19564	A: 12/16/86
Amino Acids 3.5%; Magnesium Acetate 21Mg/100Ml; Potassium Acetate 128Mg/100Ml; Sodium Chloride 234Mg/100Ml	Aminosyn 3.5% M	Injection; Iv(Infusion)	NDA 17789	A: 05/14/76 D: 06/01/78
Amino Acids 3.5%; Magnesium Acetate 21Mg/100Ml; Phosphoric Acid 40Mg/100Ml; Potassium Acetate 128Mg/100Ml; Sodium Chloride 234Mg/100Ml	Aminosyn 3.5% M In Plastic Container	Injection; Iv(Infusion)	NDA 18804	A: 05/15/84
Amino Acids 3.5%; Magnesium Acetate 21Mg/100Ml; Phosphoric Acid 40Mg/100Ml; Potassium Acetate 128Mg/100Ml; Sodium Chloride 234Mg/100Ml	Aminosyn 3.5% M In Plastic Container	Injection; Iv(Infusion)	NDA 18875	A: 08/08/84
Amino Acids 3.5%; Magnesium Acetate 32Mg/100Ml; Potassium Acetate 128Mg/100Ml; Sodium Chloride 222Mg/100Ml; Sodium Phosphate, Dibasic 49Mg/100Ml	Aminosyn II 3.5% M	Injection; Iv(Infusion)	NDA 19493	A: 10/16/86
Amino Acids 3.5%; Magnesium Acetate 21Mg/100Ml; Phosphoric Acid 40Mg/100Ml; Potassium Acetate 128Mg/100Ml; Sodium Chloride 234Mg/100Ml	Aminosyn 3.5% M	Injection; Iv(Infusion)	NDA 17789	A: 12/07/81
Amino Acids 3.5%; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49Mg/100Ml	Aminosyn II 3.5% M	Injection; Iv(Infusion)	NDA 19437	A: 04/03/86
Amino Acids 4.25%; Calcium Chloride 36.8Mg/100Ml; Dextrose 20Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% W/ Electrolytes In Dextrose 20% W/ Calcium	Injection; Iv(Infusion)	NDA 19714	A: 09/12/88
Amino Acids 4.25%; Calcium Chloride 36.8Mg/100Ml; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19714	A: 09/12/88
Amino Acids 4.25%; Calcium Chloride 36.8Mg/100Ml; Dextrose 20Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% W/ Electrolytes In Dextrose 20% W/ Calcium	Injection; Iv(Infusion)	NDA 19683	A: 11/07/88
Amino Acids 4.25%; Calcium Chloride 36.8Mg/100Ml; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19683	A: 11/07/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Acetate 176.5Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 104.5Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% W/ Elect And Adjusted Phosphate In Dextros	Injection; Iv(Infusion)	NDA 19712	A: 09/08/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml	Aminosyn II 4.25% In Dextrose 10%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88
Amino Acids 4.25%; Dextrose 20Gm/100Ml	Aminosyn II 4.25% In Dextrose 20%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88
Amino Acids 4.25%; Dextrose 25Gm/100Ml	Aminosyn II 4.25% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88
Amino Acids 4.25%; Dextrose 25Gm/100Ml	Aminosyn 4.25% W/ Dextrose 25% In Plastic Container	Injection; Iv(Infusion)	NDA 19119	A: 10/11/84
Amino Acids 4.25%; Dextrose 25Gm/100Ml	Aminosyn II 4.25% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml	Aminosyn II 4.25% In Dextrose 10%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49.3Mg/100Ml	Aminosyn II 4.25% In Dextrose 20%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Acetate 176.5Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 104.5Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% M In Dextrose 10%	Injection; Iv(Infusion)	NDA 19682	A: 11/01/88
Amino Acids 4.25%; Dextrose 25Gm/100Ml	Aminosyn II 4.25% W/ Elect And Adjusted Phosphate In Dextros	Injection; Iv(Infusion)	NDA 19682	A: 11/01/88
Amino Acids 4.25%; Dextrose 10Gm/100Ml; Magnesium Chloride 30Mg/100Ml; Potassium Chloride 97Mg/100Ml; Sodium Chloride 120Mg/100Ml; Sodium Phosphate, Dibasic 49.3Mg/100Ml	Aminosyn II 4.25% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19504	A: 11/07/86
Amino Acids 4.25%; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Acetate 176.5Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 104.5Mg/100Ml; Sodium Chloride	Aminosyn II 4.25% M In Dextrose 10%	Injection; Iv(Infusion)	NDA 19564	A: 12/16/86
Amino Acids 4.25%; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride 205Mg/100Ml	Aminosyn II 4.25% W/ Electrolytes In Dextrose 25%	Injection; Iv(Infusion)	NDA 19564	A: 12/16/86
Amino Acids 5%	Aminosyn II 5%	Injection; Iv(Infusion)	NDA 19438	A: 04/03/86
Amino Acids 5%	Aminosyn 5%	Injection; Iv(Infusion)	NDA 17673	A: 12/03/75
Amino Acids 5%; Calcium Chloride 36.8Mg/100Ml; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride 2	Aminosyn II 5% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19714	A: 09/12/88
Amino Acids 5%; Calcium Chloride 36.8Mg/100Ml; Dextrose 25Gm/100Ml; Magnesium Chloride 51Mg/100Ml; Potassium Chloride 22.4Mg/100Ml; Potassium Phosphate, Dibasic 261Mg/100Ml; Sodium Chloride 2	Aminosyn II 5% W/ Electrolytes In Dextrose 25% W/ Calcium	Injection; Iv(Infusion)	NDA 19683	A: 11/07/88

Amino Acids 5%; Dextrose 25Gm/100Ml	Aminosyn li 5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19713	A: 09/09/88	
Amino Acids 5%; Dextrose 25Gm/100Ml	Aminosyn li 5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19681	A: 11/01/88	
Amino Acids 5%; Dextrose 25Gm/100Ml	Aminosyn li 5% In Dextrose 25%	Injection; Iv(Infusion)	NDA 19565	A: 12/17/86	
Amino Acids 5.2%	Aminosyn-Rf 5.2%	Injection; Iv(Infusion)	NDA 18429	A: 11/28/80	
Amino Acids 7%	Aminosyn li 7%	Injection; Iv(Infusion)	NDA 19438	A: 04/03/86	
Amino Acids 7%	Aminosyn-Hbc 7%	Injection; Iv(Infusion)	NDA 19374	A: 07/12/85	
Amino Acids 7%	Aminosyn-Hbc 7% In Plastic Container	Injection; Iv(Infusion)	NDA 19400	A: 07/23/86	
Amino Acids 7%	Aminosyn-Pf 7%	Injection; Iv(Infusion)	NDA 19398	A: 09/06/85	
Amino Acids 7%	Aminosyn 7%	Injection; Iv(Infusion)	NDA 17673	A: 11/02/76	
Amino Acids 7%	Aminosyn 7% (Ph6)	Injection; Iv(Infusion)	NDA 17673	A: 11/18/85	
Amino Acids 7%; Magnesium Chloride 102Mg/100Ml; Potassium Phosphate, Dibasic 522Mg/100Ml; Sodium Chloride 410Mg/100Ml	Aminosyn 7% W/ Electrolytes	Injection; Iv(Infusion)	NDA 17789	A: 03/09/79	
Amino Acids 7%; Magnesium Chloride 102Mg/100Ml; Potassium Chloride 45Mg/100Ml; Potassium Phosphate, Dibasic 522Mg/100Ml; Sodium Chloride 410Mg/100Ml	Aminosyn li 7% W/ Electrolytes	Injection; Iv(Infusion)	NDA 19437	A: 04/03/86	
Amino Acids 8.5%	Aminosyn li 8.5%	Injection; Iv(Infusion)	NDA 19438	A: 04/03/86	
Amino Acids 8.5%	Aminosyn 8.5%	Injection; Iv(Infusion)	NDA 17673	A: 05/16/79	
Amino Acids 8.5%	Aminosyn 8.5% (Ph6)	Injection; Iv(Infusion)	NDA 17673	A: 11/18/85	
Amino Acids 8.5%; Magnesium Chloride 102Mg/100Ml; Potassium Chloride 45Mg/100Ml; Potassium Phosphate, Dibasic 522Mg/100Ml; Sodium Chloride 410Mg/100Ml	Aminosyn li 8.5% W/ Electrolytes	Injection; Iv(Infusion)	NDA 19437	A: 04/03/86	
Amino Acids 8.5%; Magnesium Chloride 102Mg/100Ml; Potassium Phosphate, Dibasic 522Mg/100Ml; Sodium Chloride 410Mg/100Ml	Aminosyn 8.5% W/ Electrolytes	Injection; Iv(Infusion)	NDA 17673	A: 05/16/79	
Aminocaproic Acid 250Mg/Ml	Aminocaproic Acid	Injection; Iv(Infusion)	NDA 70010	A: 03/09/87	
Aminocaproic Acid 250Mg/Ml	Aminocaproic Acid	Injection; Iv(Infusion)	NDA 70888	A: 06/16/88	
Aminophylline 100Mg/100Ml	Aminophylline In Sodium Chloride 0.45%	Injection; Intravenous	NDA 88147	A: 05/03/83	
Aminophylline 100Mg/100Ml	Aminophylline In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18924	A: 12/12/84	
Aminophylline 200Mg/100Ml	Aminophylline In Sodium Chloride 0.45%	Injection; Intravenous	NDA 88147	A: 05/03/82	
Aminophylline 200Mg/100Ml	Aminophylline In Sodium Chloride 0.45% In Plastic Container	Injection; Iv(Infusion)	NDA 18924	A: 12/12/84	
Aminophylline 25Mg/Ml	Aminophylline	Injection; Intravenous	NDA 87601	A: 07/23/82	
Aminophylline 25Mg/Ml	Aminophylline	Injection; Iv(Infusion)	NDA 87242	A: 10/26/83	
Aminophylline 400Mg/100Ml	Aminophylline In Sodium Chloride 0.45% In Plastic Container	Injection; Iv(Infusion)	NDA 18924	A: 12/12/84	
Aminophylline 500Mg/100Ml	Aminophylline In Sodium Chloride 0.45% In Plastic Container	Injection; Iv(Infusion)	NDA 18924	A: 12/12/84	
Aminophylline 50Mg/100Ml	Aminophylline In Sodium Chloride 0.45%	Injection; Intravenous	NDA 88147	A: 05/03/83	D: 01/09/85
Ammonium Chloride 5Meq/Ml	Ammonium Chloride In Plastic Container	Injection; Intravenous	NDA 88366	A: 06/13/84	
Ammonium Chloride 5Meq/Ml	Ammonium Chloride	Injection; Iv(Infusion)	NDA 83130	A: 11/12/73	
Amolanone Hydrochloride 50Mg	Tronone Cap	Capsule; Oral	NDA 05764	A: 08/30/45	W: 08/06/71
Amolanone Hydrochloride 50Mg	Amethone Cap	Capsule; Oral	NDA 05764	A: 08/30/45	W: 08/06/71
Amolanone Hydrochloride 50Mg/Ml; Amolanone Hydrochloride 50Mg/Ml	Amethone Inj	Injection; Intramuscular	NDA 05764	A: 08/30/45	W: 08/06/71
Amolanone Hydrochloride 50Mg; Pentobarbital 15Mg	Amethone & Nembutal Cap	Capsule; Oral	NDA 05764	A: 08/04/47	W: 08/06/71
Amolanone Hydrochloride 9Mg/Ml	Amethone Hcl Conc Inj	Solution; Urethral	NDA 10600	A: 01/30/57	W: 08/06/71
Amolanone Hydrochloride 9Mg/Ml	Amethone Hydrochloride Concentrate/Solution	Solution; Urethral	NDA 10600	A: 01/30/57	W: 08/06/71
Anthralin 0.1%	Anthralin Crm	Emulsion, Cream; Topical	NDA 01706	A: 10/31/39	D: 01/00/51 W: 08/06/71
Anthralin 0.25%	Anthralin Crm	Emulsion, Cream; Topical	NDA 01706	A: 10/31/39	D: 07/00/51 W: 08/06/71
Anthralin 0.5%	Anthralin Crm	Emulsion, Cream; Topical	NDA 01706	A: 10/31/39	D: 01/00/51 W: 08/06/71
Anthralin 1%	Anthralin Crm	Emulsion, Cream; Topical	NDA 01706	A: 10/31/39	W: 08/06/71
Arginine 2.9Gm/L; Aspartic Acid 1.2Gm/L; Cystine 1.1Gm/L; Glutamic Acid 2.4Gm/L; Histidine 1.2Gm/L; Isoleucine 2.5Gm/L; Leucine 6.2Gm/L; Lysine 3.7Gm/L; Methionine 1.3Gm/L; Phenylalanine 1	Aminosol 5%W/V With Dextrose 5% W/V	Injection; Im - Iv - Sc	NDA 05932	A: 06/19/52	W: 02/14/77
Arginine 2.9Gm/L; Aspartic Acid 1.2Gm/L; Cystine 1.1Gm/L; Glutamic Acid 2.4Gm/L; Histidine 1.2Gm/L; Isoleucine 2.5Gm/L; Leucine 6.2Gm/L; Lysine 3.7Gm/L; Methionine 1.3Gm/L; Phenylalanine 1	Aminosol 5%W/V	Injection; Im - Iv - Sc	NDA 05932	A: 06/19/52	W: 02/14/77
Arginine 2.9Gm/L; Aspartic Acid 1.2Gm/L; Cystine 1.1Gm/L; Glutamic Acid 2.4Gm/L; Histidine 1.2Gm/L; Isoleucine 2.5Gm/L; Leucine 6.2Gm/L; Lysine 3.7Gm/L; Methionine 1.3Gm/L; Phenylalanine 1	Aminosol 5%W/V With Dextrose USP 5%W/V And Sodium Chloride 0	Injection; Im - Iv - Sc	NDA 05932	A: 06/19/52	W: 02/14/77
Arginine 2.9Gm/L; Aspartic Acid 1.2Gm/L; Cystine 1.1Gm/L; Glutamic Acid 2.4Gm/L; Histidine 1.2Gm/L; Isoleucine 2.5Gm/L; Leucine 6.2Gm/L; Lysine 3.7Gm/L; Methionine 1.3Gm/L; Phenylalanine 1	Aminosol 5%W/V With Dextrose USP 5%W/V In Alcohol 5%V/V	Injection; Im - Iv - Sc	NDA 05932	A: 06/19/52	W: 02/14/77
Arginine Glutamate 250Mg/Ml	Modumate Infusion	Infusion; Intravenous	NDA 11640	A: 12/03/59	D: 01/00/72 W: 08/10/77
Ascorbic Acid 100Mg/5Ml; Biotin 0.06Mg/5Ml; Cyanocobalamin 0.005Mg/5Ml; Folic Acid 0.4Mg/5Ml; Nicotinamide 80Mg/5Ml; Panthoenol 15Mg/5Ml; Pyridoxine Hydrochloride 4.86Mg/5Ml; Riboflavin 4.93Mg	Multivitamin Additive	Injection; Iv(Infusion)	NDA 18223	A: 07/09/80	D: 09/17/84
Ascorbic Acid 50Mg; Quercetin 10Mg	Quertine & Ascorbic Acid	Tablet; Oral	NDA 08936	A: 07/05/63	D: 08/01/68 W: 06/24/70
Ascorbic Acid 50Mg; Reserpine 0.1Mg; Rutin 20Mg	Tenserine Tab	Tablet; Oral	NDA 10000	A: 07/22/55	D: 08/01/68 W: 06/24/70
Ascorbic Acid 50Mg; Reserpine 0.1Mg; Rutin 20Mg	Tenserina Tab	Tablet; Oral	NDA 10000	A: 07/22/55	D: 08/01/68 W: 06/24/70
Aspirin 227Mg; Caffeine 32.4Mg; Phenacetin 162Mg; Propoxyphene Hydrochloride 65Mg	Propoxyphene Hcl W/ A.P.C.	Capsule; Oral	NDA 84249	A: 05/29/74	D: 01/31/80
Aspirin 230Mg; Caffeine 30Mg; Methapyrilene Hydrochloride 25Mg; Phenacetin 150Mg	Thenylene Hydrochloride Apc Cap	Capsule; Oral	NDA 06279	A: 11/25/49	W: 08/06/71

Aspirin 450Mg; Sodium Salicylate 150Mg	Stendin	Tablet, Sustained Action; Oral	NDA 14228	A: 01/24/69	D: 05/30/78
Aspirin 450Mg; Sodium Salicylate 150Mg	Stendin	Tablet, Sustained Action; Oral	NDA 14228	A: 05/24/65	D: 05/30/78
Bemegride 5Mg/MI	Megimide Inj	Injection; Intravenous	NDA 11383	A: 06/02/58	D: 04/01/68 W: 01/27/71
Bretylium Tosylate 200Mg/100MI	Bretylium Tosylate In Dextrose 5%	Injection; Iv(Infusion)	NDA 19005	A: 04/16/86	
Bretylium Tosylate 200Mg/100MI	Bretylium Tosylate In Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 19008	A: 04/16/86	
Bretylium Tosylate 400Mg/100MI	Bretylium Tosylate In Dextrose 5%	Injection; Iv(Infusion)	NDA 19005	A: 04/16/86	
Bretylium Tosylate 400Mg/100MI	Bretylium Tosylate In Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 19008	A: 04/16/86	
Bretylium Tosylate 50Mg/MI	Bretylium Tosylate	Injection; Im - Iv	NDA 19030	A: 04/16/86	
Bretylium Tosylate 50Mg/MI	Bretylium Tosylate	Injection; Im - Iv	NDA 19033	A: 04/16/86	
Bretylium Tosylate 800Mg/100MI	Bretylium Tosylate In Dextrose 5%	Injection; Iv(Infusion)	NDA 19005	A: 04/16/86	
Bretylium Tosylate 800Mg/100MI	Bretylium Tosylate In Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 19008	A: 04/16/86	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70583	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70583	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Epidural	NDA 70583	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70583	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70590	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70590	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Epidural	NDA 70590	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70590	A: 02/17/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70586	A: 03/03/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70586	A: 03/03/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Epidural	NDA 70586	A: 03/03/87	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70586	A: 03/03/87	
Bupivacaine Hydrochloride 0.25%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71165	A: 06/16/88	
Bupivacaine Hydrochloride 0.25%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71166	A: 06/16/88	
Bupivacaine Hydrochloride 0.25%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71167	A: 06/16/88	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Epidural	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Nerve Block	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; Caudal Block	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.25%	Bupivacaine Hcl	Injection; An,Sympathetic Nblk	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70584	A: 02/17/86	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70584	A: 02/17/86	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Epidural	NDA 70584	A: 02/17/86	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70584	A: 02/17/86	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70597	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70597	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Epidural	NDA 70597	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70597	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70609	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70609	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70609	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Epidural	NDA 70609	A: 03/03/87	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Epidural	NDA 18053	A: 04/17/78	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Caudal Block	NDA 18053	A: 04/17/78	
Bupivacaine Hydrochloride 0.5%	Bupivacaine Hcl	Injection; Nerve Block	NDA 18053	A: 04/17/78	
Bupivacaine Hydrochloride 0.5%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71168	A: 06/16/88	
Bupivacaine Hydrochloride 0.5%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71169	A: 06/16/88	
Bupivacaine Hydrochloride 0.5%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71170	A: 06/16/88	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70585	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70585	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Epidural	NDA 70585	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70585	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Nerve Block	NDA 70587	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; An,Infiltration	NDA 70587	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Epidural	NDA 70587	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Caudal Block	NDA 70587	A: 03/03/87	
Bupivacaine Hydrochloride 0.75%; Epinephrine 0.005Mg/MI	Bupivacaine Hcl And Epinephrine	Injection; Intravenous	NDA 71171	A: 06/16/88	
Bupivacaine Hydrochloride 0.75%	Bupivacaine Hcl	Injection; Epidural	NDA 18053	A: 07/09/79	
Bupivacaine Hydrochloride 0.75%	Bupivacaine	Injection; Spinal	NDA 71810	A: 12/11/87	
Calamine 0.5%; Menthol 0.1%; Pramoxine Hydrochloride 1%	Tronothane Compound	Lotion; Topical	NDA 08834	A: 10/10/57	D: 06/01/78
Calcitriol 0.001Mg/MI	Calcijex	Injection; Intravenous	NDA 18874	A: 09/25/86	
Patent No: 4308264	Patent Date: 12/29/98				
Calcitriol 0.001Mg/MI	Calcijex	Injection; Intravenous	NDA 18874	A: 09/25/86	
Patent No: 3697559	Patent Date: 10/10/89	Exclusivity Date: 09/24/89	Exclusivity Code: NDF		
Calcitriol 0.002Mg/MI	Calcijex	Injection; Intravenous	NDA 18874	A: 09/25/86	
Patent No: 4308264	Patent Date: 12/29/98				
Calcitriol 0.002Mg/MI	Calcijex	Injection; Intravenous	NDA 18874	A: 09/25/86	
Patent No: 3697559	Patent Date: 10/10/89	Exclusivity Date: 09/24/89	Exclusivity Code: NDF		
Calcium Chloride 0.33Gm/100MI; Crospovidone 3.5Gm/100MI; Potassium Chloride 30Mg/100MI; Sodium Chloride 0.86Gm/100MI	Vinisin In Ringer Solution Inj	Injection; Intravenous	NDA 08204	A: 08/13/54	W: 08/06/71
Calcium Chloride 16.5Mg/MI; Magnesium Chloride 25.4Mg/MI; Potassium Chloride 74.6Mg/MI; Sodium Acetate 121Mg/MI; Sodium Chloride 16.1Mg/MI	Tpn Electrolytes In Plastic Container	Injection; Iv(Infusion)	NDA 19399	A: 06/16/86	
Calcium Chloride 16.5Mg/MI; Magnesium Chloride 25.4Mg/MI; Potassium Chloride 74.6Mg/MI; Sodium Acetate 121Mg/MI; Sodium Chloride 16.1Mg/MI	Tpn Electrolytes In Plastic Container	Injection; Intravenous	NDA 18895	A: 07/20/84	
Calcium Chloride 17.6Mg/100MI; Magnesium Chloride 325.3Mg/100MI; Potassium Chloride 119.3Mg/100MI; Sodium Chloride 643Mg/100MI	Plegisol	Solution; Perfusion/Cardiac	NDA 18608	A: 02/26/82	

Calcium Chloride 20Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Lactated Ringer's In Plastic Container	Solution; Irrigation	NDA 19416	A: 01/17/86	
Calcium Chloride 20Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Lactated Ringer's In Plastic Container	Injection; Iv(Infusion)	NDA 17641	A: 01/26/76	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Dextrose 5% And Lactated Ringer's In Plastic Container	Injection; Iv(Infusion)	NDA 17608	A: 08/13/75	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 104Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 179Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 254Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 30Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 328Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 40Meq In Dextrose 5% And Lactated Ringers	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 104Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 179Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 254Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 15Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 328Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Lactated Ringer's	Injection; Iv(Infusion)	NDA 19685	A: 10/17/88	
Calcium Chloride 20Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 600Mg/100Ml; Sodium Lactate 310Mg/100Ml	Lactated Ringer's	Injection; Iv(Infusion)	NDA 19485	A: 10/24/85	
Calcium Chloride 25.7Mg/100Ml; Dextrose 1.5Gm/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Zm W/ Dextrose 1.5% In Plastic Container	Solution; Intraperitoneal	NDA 19395	A: 03/26/86	
Calcium Chloride 25.7Mg/100Ml; Dextrose 2.5Gm/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Zm W/ Dextrose 2.5% In Plastic Container	Solution; Intraperitoneal	NDA 19395	A: 03/26/86	
Calcium Chloride 25.7Mg/100Ml; Dextrose 4.25Gm/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Zm W/ Dextrose 4.25% In Plastic Container	Solution; Intraperitoneal	NDA 19395	A: 03/26/86	
Calcium Chloride 25.7Mg/100Ml; Dextrose 3.5Gm/100Ml; Magnesium Chloride 15.2Mg/100Ml; Sodium Chloride 567Mg/100Ml; Sodium Lactate 392Mg/100Ml	Inpersol W/ Dextrose 3.5%	Solution; Intraperitoneal	NDA 18379	A: 06/24/88	
Calcium Chloride 25.7Mg/100Ml; Dextrose 3.5Gm/100Ml; Magnesium Chloride 5.08Mg/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Lm W/ Dextrose 3.5%	Solution; Intraperitoneal	NDA 18379	A: 06/24/88	
Calcium Chloride 25.7Mg/100Ml; Dextrose 1.5Gm/100Ml; Magnesium Chloride 5.08Mg/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Lm W/ Dextrose 1.5%	Solution; Intraperitoneal	NDA 18379	A: 07/07/82	
Calcium Chloride 25.7Mg/100Ml; Dextrose 2.5Gm/100Ml; Magnesium Chloride 5.08Mg/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Lm W/ Dextrose 2.5%	Solution; Intraperitoneal	NDA 18379	A: 07/07/82	
Calcium Chloride 25.7Mg/100Ml; Dextrose 4.25Gm/100Ml; Magnesium Chloride 5.08Mg/100Ml; Sodium Chloride 538Mg/100Ml; Sodium Lactate 448Mg/100Ml	Inpersol-Lm W/ Dextrose 4.25%	Solution; Intraperitoneal	NDA 18379	A: 07/07/82	
Calcium Chloride 25.7Mg/100Ml; Dextrose 4.25Gm/100Ml; Magnesium Chloride 15.2Mg/100Ml; Sodium Chloride 567Mg/100Ml; Sodium Lactate 392Mg/100Ml	Inpersol W/ Dextrose 4.25%	Solution; Intraperitoneal	NDA 18379	A: 09/03/80	
Calcium Chloride 25.7Mg/100Ml; Dextrose 1.5Gm/100Ml; Magnesium Chloride 15.2Mg/100Ml; Sodium Chloride 567Mg/100Ml; Sodium Lactate 392Mg/100Ml	Inpersol W/ Dextrose 1.5%	Solution; Intraperitoneal	NDA 18379	A: 09/03/80	
Calcium Chloride 25.7Mg/100Ml; Dextrose 2.5Gm/100Ml; Magnesium Chloride 15.2Mg/100Ml; Sodium Chloride 567Mg/100Ml; Sodium Lactate 392Mg/100Ml	Inpersol W/ Dextrose 2.5% In Plastic Container	Solution; Intraperitoneal	NDA 18379	A: 09/03/80	
Calcium Chloride 33Mg/100Ml; Dextrose 5Gm/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 860Mg/100Ml	Dextrose 5% And Ringer's In Plastic Container	Injection; Iv(Infusion)	NDA 18254	A: 01/15/80	
Calcium Chloride 33Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 860Mg/100Ml	Ringer's In Plastic Container	Solution; Irrigation	NDA 18462	A: 03/12/81	
Calcium Chloride 33Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 860Mg/100Ml	Ringer's In Plastic Container	Solution; Irrigation	NDA 17635	A: 05/14/75	
Calcium Chloride 33Mg/100Ml; Potassium Chloride 30Mg/100Ml; Sodium Chloride 860Mg/100Ml	Ringer's In Plastic Container	Injection; Iv(Infusion)	NDA 18251	A: 05/16/80	
Calcium Gluceptate Eq 90Mg Calcium/5Ml	Calcium Gluceptate	Injection; Im - Iv	NDA 80001	A: 09/29/70	
Calcium Gluceptate Eq 90Mg Calcium/5Ml	Calcium Gluceptate	Injection; Im - Iv	NDA 83159	A: 12/04/72	
Calcium Pantothenate 100Mg/Ml	Ca Pantothenate Inj	Injection; Intravenous	NDA 04442	A: 12/22/41	W: 08/06/71
Calcium Pantothenate 10Mg	Ca Pantothenate Tab	Tablet; Oral	NDA 04442	A: 12/22/41	D: 01/00/61 W: 08/06/71
Calcium Pantothenate 1Mg	Ca Pantothenate Tab	Tablet; Oral	NDA 04442	A: 12/22/41	W: 08/06/71
Calcium Pantothenate 50Mg	Ca Pantothenate Tab	Tablet; Oral	NDA 04442	A: 12/22/41	W: 08/06/71
Calcium Pantothenate 50Mg/Ml	Ca Pantothenate Inj	Injection; Intravenous	NDA 04442	A: 12/22/41	D: 03/00/47 W: 08/06/71
Calcium Pentobarbital 15Mg; Deserpidine 0.1Mg	Harmony-N Half Strength Filmtab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 15Mg; Deserpidine 0.1Mg	Nembu Harmony Tab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 15Mg; Deserpidine 0.1Mg	Harmony-N Half Strength Filmtab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 15Mg; Reserpine 0.1Mg	Nembu-Serpin 1/2 Filmtab	Tablet, Film Coated; Oral	NDA 09861	A: 06/05/56	W: 11/29/72

Calcium Pentobarbital 30Mg; Deserpidine 0.25Mg	Harmony-N Filmtab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 30Mg; Deserpidine 0.25Mg	Nembu Harmony Tab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 30Mg; Deserpidine 0.25Mg	Harmony-N Filmtab	Tablet, Film Coated; Oral	NDA 11191	A: 01/15/58	W: 11/29/72
Calcium Pentobarbital 30Mg; Reserpine 0.25Mg	Nembu-Serin Filmtab	Tablet, Film Coated; Oral	NDA 09861	A: 03/22/56	W: 11/29/72
Calcium Pentobarbital 30Mg; Reserpine 0.25Mg	Nembu-Serin Tab	Tablet; Oral	NDA 09861	A: 05/23/55	D: 09/29/55 W: 11/29/72
Calcium Pentobarbital 30Mg; Reserpine 0.25Mg	Nembu-Serin Tab	Tablet; Oral	NDA 09861	A: 09/29/55	D: 03/22/56 W: 11/29/72
Camphorsulfonic Acid, D- 20%	Camphacido Sol	Solution; Topical	NDA 04126	A: 08/16/41	D: 06/00/46 W: 08/06/71
Captan 0.1%W/V; Iodoquinol 10%W/V	Iodoquin Shampoo	Shampoo; Topical	NDA 12234	A: 01/17/62	D: 06/01/78 W: 12/09/83
Carteolol Hydrochloride 10Mg	Cartrol	Tablet; Oral	NDA 19204	A: 12/28/88	
Patent No: 3910924	Patent Date: 10/07/92	Exclusivity Date: 12/28/93	Exclusivity Code: NCE		
Carteolol Hydrochloride 2.5Mg	Cartrol	Tablet; Oral	NDA 19204	A: 12/28/88	
Patent No: 3910924	Patent Date: 10/07/92	Exclusivity Date: 12/28/93	Exclusivity Code: NCE		
Carteolol Hydrochloride 5Mg	Cartrol	Tablet; Oral	NDA 19204	A: 12/28/88	
Patent No: 3910924	Patent Date: 10/07/92	Exclusivity Date: 12/28/93	Exclusivity Code: NCE		
Cephalothin Sodium Eq 1Gm Base/Vial	Cephalothin Sodium	Injection; Iv(Infusion)	NDA 62547	A: 09/11/85	
Cephalothin Sodium Eq 1Gm Base/Vial	Cephalothin Sodium	Injection; Iv(Infusion)	NDA 62548	A: 09/11/85	
Cephalothin Sodium Eq 2Gm Base/Vial	Cephalothin Sodium	Injection; Iv(Infusion)	NDA 62547	A: 09/11/85	
Cephalothin Sodium Eq 2Gm Base/Vial	Cephalothin Sodium	Injection; Iv(Infusion)	NDA 62548	A: 09/11/85	
Charcoal, Wood 5Gr; Pepsin 3Gr; Potassium Bromide 15Gr	Hammonds Mixture Tab	Tablet; Oral	NDA 04226	A: 09/05/41	D: 11/00/43 W: 08/06/71
Chlorcyclizine Hydrochloride 2%; Zinc Oxide Potency Not Given	Tronolen	Lotion; Topical	NDA 09874	A: 05/24/55	D: 10/02/57 W: 08/04/71
Chlorcyclizine Hydrochloride 50Mg	Di Paralene	Tablet; Oral	NDA 06938	A: 07/22/49	D: 11/25/64
Chlorcyclizine Hydrochloride 25Mg	Di Paralene	Tablet; Oral	NDA 06938	A: 07/22/49	D: 01/00/64
Chlorcyclizine Hydrochloride 2%; Pramoxine Hydrochloride 1%; Zinc Oxide 10%	Tronolen	Lotion; Topical	NDA 09874	A: 10/02/57	D: 10/00/69 W: 08/04/71
Chlordiazepoxide Hydrochloride 5Mg	A-Poxide	Capsule; Oral	NDA 85447	A: 04/11/78	
Chlordiazepoxide Hydrochloride 25Mg	A-Poxide	Capsule; Oral	NDA 85447	A: 04/11/78	
Chlordiazepoxide Hydrochloride 10Mg	A-Poxide	Capsule; Oral	NDA 85447	A: 04/22/78	
Chlordiazepoxide Hydrochloride 25Mg	A-Poxide	Capsule; Oral	NDA 85513	A: 06/30/77	
Chlordiazepoxide Hydrochloride 5Mg	A-Poxide	Capsule; Oral	NDA 85517	A: 07/01/77	
Chlordiazepoxide Hydrochloride 10Mg	A-Poxide	Capsule; Oral	NDA 85518	A: 07/01/77	
Chlordiazepoxide Hydrochloride 25Mg	A-Poxide	Capsule; Oral	NDA 85464	A: 07/25/77	D: 08/03/81
Chloroguanide Hydrochloride 0.1Gm	Chloroguanide Hcl Tab	Tablet; Oral	NDA 06229	A: 09/24/47	W: 08/06/71
Chloroguanide Hydrochloride 0.3Gm	Chloroguanide Hcl Tab	Tablet; Oral	NDA 06229	A: 09/24/47	W: 08/06/71
Chloroprocaine Hydrochloride 3%	Chloroprocaine Hcl	Injection; Caudal Block	NDA 87446	A: 04/16/82	
Chloroprocaine Hydrochloride 3%	Chloroprocaine Hcl	Injection; Nerve Block	NDA 87446	A: 04/16/82	
Chloroprocaine Hydrochloride 3%	Chloroprocaine Hcl	Injection; An, Infiltration	NDA 87446	A: 04/16/82	
Chloroprocaine Hydrochloride 3%	Chloroprocaine Hcl	Injection; Epidural	NDA 87446	A: 04/16/82	
Chloroprocaine Hydrochloride 2%	Chloroprocaine Hcl	Injection; Caudal Block	NDA 87447	A: 04/16/82	
Chloroprocaine Hydrochloride 2%	Chloroprocaine Hcl	Injection; Epidural	NDA 87447	A: 04/16/82	
Chloroprocaine Hydrochloride 2%	Chloroprocaine Hcl	Injection; An, Infiltration	NDA 87447	A: 04/16/82	
Chlorthalidone 25Mg	Chlorthalidone	Tablet; Oral	NDA 87364	A: 03/06/81	
Chlorthalidone 50Mg	Chlorthalidone	Tablet; Oral	NDA 87384	A: 03/06/81	
Chromic Chloride Eq 0.004Mg Chromium/MI	Chromic Chloride	Injection; Intravenous	NDA 18961	A: 06/26/86	
Chromic Phosphate, P-32 1-3Mci/MI	Chromic Phosphate P 32	Injection; Intracavitary	NDA 17259	A: 10/30/74	D: 06/01/78 W: 03/19/79
Citric Acid 3.24Gm/100MI; Magnesium Oxide 380Mg/100MI; Sodium Carbonate 430Mg/100MI	Urologic G In Plastic Container	Solution; Irrigation	NDA 18904	A: 05/27/83	
Clindamycin Hydrochloride N/A	Clindamycin Hydrochloride	Bulk; N/A	NDA 62785	A: 01/06/88	
Clindamycin Phosphate Eq 150Mg Base/MI	Clindamycin Phosphate	Injection; Im - Iv	NDA 62800	A: 07/24/87	
Clindamycin Phosphate Eq 150Mg Base/MI	Clindamycin Phosphate	Injection; Im - Iv	NDA 62801	A: 07/24/87	
Clindamycin Phosphate Eq 150Mg Base/MI	Clindamycin Phosphate	Injection; Im - Iv	NDA 62943	A: 09/29/88	
Clindamycin Phosphate N/A	Clindamycin Phosphate	Bulk; N/A	NDA 62786	A: 07/22/87	
Clorazepate Dipotassium 11.25Mg	Tranxene Sd	Tablet; Oral	NDA 17105	A: 08/04/76	
Clorazepate Dipotassium 15Mg	Tranxene	Tablet; Oral	NDA 17105	A: 03/10/80	
Clorazepate Dipotassium 15Mg	Tranxene	Capsule; Oral	NDA 17105	A: 06/23/72	
Clorazepate Dipotassium 22.5Mg	Tranxene Sd	Tablet; Oral	NDA 17105	A: 03/31/75	
Clorazepate Dipotassium 3.75Mg	Tranxene	Tablet; Oral	NDA 17105	A: 03/10/80	
Clorazepate Dipotassium 3.75Mg	Tranxene	Capsule; Oral	NDA 17105	A: 06/23/72	
Clorazepate Dipotassium 7.5Mg	Tranxene	Tablet; Oral	NDA 17105	A: 03/10/80	
Clorazepate Dipotassium 7.5Mg	Tranxene	Capsule; Oral	NDA 17105	A: 06/23/72	
Clorazepate Monopotassium 13Mg	Azene	Capsule; Oral	NDA 17733	A: 07/27/76	D: 07/16/82
Clorazepate Monopotassium 3.25Mg	Azene	Capsule; Oral	NDA 17733	A: 07/27/76	D: 07/16/82
Clorazepate Monopotassium 6.5Mg	Azene	Capsule; Oral	NDA 17733	A: 07/27/76	D: 07/16/82
Cobalt, Co-60 0.2-0.3Mci/0.6Cm	Radio-Cobalt/Co60/Interstitial	Device; Intralesional	NDA 10583	A: 08/07/56	D: 12/20/72 W: 07/18/73
	Needles, Actalog Nylon Thread&				
Cobalt, Co-60 0.3-0.6Mci/1Cm	Radio-Cobalt/Co60/Interstitial	Device; Intralesional	NDA 10583	A: 08/07/56	D: 12/20/72 W: 07/18/73
	Needles, Actalog Nylon Thread&				
Crospovidone 3.5Gm/100MI; Sodium Chloride 0.9Gm/100MI	Vinisol In Normal Saline Inj	Injection; Intravenous	NDA 08204	A: 08/13/54	W: 08/06/71
Cupric Chloride Eq 0.4Mg Copper/MI	Cupric Chloride	Injection; Intravenous	NDA 18960	A: 06/26/86	
Cyanocobalamin 1000 Ug/Ml	Bevidox Inj/ Racobalamin-60 Anemia Diagnostic Kit	Injection; Im - Sc	NDA 11510	A: 06/10/59	D: 06/01/78 W: 12/09/83
	Bevidox Crystalline Inj	Injection; Subcutaneous	NDA 07035	A: 09/19/49	D: 07/24/64 W: 08/06/71
Cyanocobalamin 15 Ug/Ml	Bevidox Crystalline Inj	Injection; Intramuscular	NDA 07035	A: 09/19/49	D: 07/24/64 W: 08/06/71
Cyanocobalamin 1Mg/MI	Bevidox Sterile Solution/Inj/ Racobalamin Anemia Diagnostic	Injection; Intramuscular	NDA 14084	A: 08/23/63	D: 11/26/76 W: 03/19/79
	Bevidox Conc/Inj	Injection; Intramuscular	NDA 07121	A: 01/18/50	W: 08/06/71
Cyanocobalamin 30 Ug/Ml	Bevidox Conc/Inj	Injection; Subcutaneous	NDA 07121	A: 01/18/50	W: 08/06/71
Cyanocobalamin, Co-57 0.5 Uci	Racobalamin-57	Capsule; Oral	NDA 14084	A: 08/23/63	D: 11/26/76 W: 03/19/79
Cyanocobalamin, Co-57 0.57 Uci	Racobalamin-57	Capsule; Oral	NDA 14085	A: 08/23/63	D: 07/01/77 W: 12/09/83
Cyanocobalamin, Co-57 1 Uci/MI	Racobalamin-57	Injection; Im - Sc	NDA 14086	A: 08/23/63	D: 02/01/73 W: 12/09/83
Cyanocobalamin, Co-60 0.5 Uci	Racobalamin-60	Capsule; Oral	NDA 11510	A: 06/10/59	D: 06/01/78 W: 12/09/83
Cyanocobalamin, Co-60 1 Uci/MI	Racobalamin-60	Injection; Im - Sc	NDA 11510	A: 06/10/59	D: 06/01/78 W: 12/09/83
Cyanocobalamin, Co-60 1-100Mu Ci/5 MI	Racobalamin-60	Injection; Im - Sc	NDA 11510	A: 06/10/59	D: 06/01/78 W: 12/09/83

Cyclocumaryl 25Mg	Cumopyrin Tab	Tablet; Oral	NDA 08090	A: 07/10/51	W: 08/06/71
Cyclocumaryl 25Mg	Cumopyrin Tab	Tablet; Oral	NDA 08090	A: 07/10/51	W: 08/06/71
Cyclocumaryl 50Mg	Cumopyrin Tab	Tablet; Oral	NDA 08090	A: 07/10/51	D: 03/25/52 W: 08/06/71
Cyclocumaryl 50Mg	Cumopyrin Tab	Tablet; Oral	NDA 08090	A: 07/10/51	D: 03/25/52 W: 08/06/71
Deserpidine 0.125Mg; Hydrochlorothiazide 25Mg	Oreticyl 25	Tablet; Oral	NDA 12148	A: 12/14/59	
Deserpidine 0.125Mg; Hydrochlorothiazide 50Mg	Oreticyl 50	Tablet; Oral	NDA 12148	A: 12/14/59	
Deserpidine 0.1Mg	Harmonyl	Tablet; Oral	NDA 10796	A: 04/19/57	
Deserpidine 0.25Mg	Harmonyl	Tablet; Oral	NDA 10796	A: 04/19/57	
Deserpidine 0.25Mg	Harmonyl	Tablet; Oral	NDA 10796	A: 09/15/59	D: 06/01/78
Deserpidine 0.25Mg; Hydrochlorothiazide 25Mg	Oreticyl Forte	Tablet; Oral	NDA 12148	A: 12/14/59	
Deserpidine 0.25Mg; Methyclothiazide 5Mg	Enduronyl	Tablet; Oral	NDA 12775	A: 08/01/61	
Deserpidine 0.5Mg; Methyclothiazide 5Mg	Enduronyl Forte	Tablet; Oral	NDA 12775	A: 08/01/61	
Deserpidine 1Mg	Harmonyl	Tablet; Oral	NDA 10796	A: 04/19/57	D: 06/01/78
Dextran 12Gm/100MI	Dextran 12% Inj	Injection; Intravenous	NDA 11523	A: 08/21/58	D: 08/00/61 W: 08/06/71
Dextran 40 10Gm/100MI; Dextrose 5Gm/100MI	Lmd 10% In D5-W	Injection; Intravenous	NDA 16375	A: 07/25/67	
Dextran 40 10Gm/100MI; Sodium Chloride 900Mg/100MI	Lmd 10% In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 16375	A: 07/25/67	
Dextran 75 6Gm/100MI; Dextrose 5Gm/100MI	Dextran 6% In D5W	Injection; Iv(Infusion)	NDA 08819	A: 04/30/56	
Dextran 75 6Gm/100MI; Sodium Chloride 900Mg/100MI	Dextran 6% In Saline 0.9%	Injection; Iv(Infusion)	NDA 08819	A: 03/31/53	
Dextrose 10Gm/100MI	Dextrose Solutions In Flexible Container	Injection; Intravenous	NDA 16367	A: 02/12/71	D: 06/01/78
Dextrose 2.5Gm/100MI	Dextrose 10% In Plastic Container	Injection; Iv(Infusion)	NDA 18080	A: 08/28/79	
Dextrose 2.5Gm/100MI; Sodium Chloride 450Mg/100MI	Dextrose 5% In Plastic Container	Injection; Intravenous	NDA 16367	A: 02/12/71	D: 06/01/78
	Dextrose 2.5% And Sodium Chloride 0.45% In Plastic Container	Injection; Iv(Infusion)	NDA 18096	A: 08/17/79	
Dextrose 20Gm/100MI	Dextrose Solutions In Flexible Container	Injection; Intravenous	NDA 16367	A: 02/12/71	D: 06/01/78
Dextrose 20Gm/100MI	Dextrose 20% In Plastic Container	Injection; Iv(Infusion)	NDA 18564	A: 03/23/82	
Dextrose 3.3Gm/100MI; Sodium Chloride 300Mg/100MI	Dextrose 3.3% And Sodium Chloride 0.3% In Plastic Container	Injection; Iv(Infusion)	NDA 18055	A: 08/20/79	
Dextrose 30Gm/100MI	Dextrose 30% In Plastic Container	Injection; Iv(Infusion)	NDA 19345	A: 01/26/85	
Dextrose 38.5Gm/100MI	Dextrose 38.5% In Plastic Container	Injection; Iv(Infusion)	NDA 18923	A: 09/19/84	
Dextrose 40Gm/100MI	Dextrose 40% In Plastic Container	Injection; Iv(Infusion)	NDA 18562	A: 03/23/82	
Dextrose 500Mg/MI	Dextrose 50% In Plastic Container	Injection; Intravenous	NDA 19445	A: 06/03/86	
Dextrose 50Gm/100MI	Dextrose 50% In Plastic Container	Injection; Iv(Infusion)	NDA 18563	A: 03/23/82	
Dextrose 50Gm/L; Niacinamide 25Mg/L; Riboflavin 3.45Mg/L; Sodium Chloride 8.5Gm/L; Thiamine Hydrochloride 3.75Mg/L	Beclysyl Inj	Injection; Subcutaneous	NDA 04635	A: 03/11/42	D: 11/00/44 W: 02/22/83
Dextrose 50Gm/L; Niacinamide 25Mg/L; Riboflavin 3.45Mg/L; Sodium Chloride 8.5Gm/L; Thiamine Hydrochloride 3.75Mg/L	Beclysyl Inj	Injection; Intravenous	NDA 04635	A: 03/11/42	D: 11/00/44 W: 02/22/83
Dextrose 50Gm/L; Niacinamide 25Mg/L; Riboflavin 3.45Mg/L; Sodium Chloride 8.5Gm/L; Thiamine Hydrochloride 3.75Mg/L	B-Clysol Inj	Injection; Subcutaneous	NDA 04635	A: 03/11/42	D: 11/00/44 W: 02/22/83
Dextrose 50Gm/L; Niacinamide 25Mg/L; Riboflavin 3.45Mg/L; Sodium Chloride 8.5Gm/L; Thiamine Hydrochloride 3.75Mg/L	B-Clysol Inj	Injection; Intravenous	NDA 04635	A: 03/11/42	D: 11/00/44 W: 02/22/83
Dextrose 50Mg/MI	Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 16367	A: 02/12/71	
Dextrose 50Mg/MI	Dextrose 5% In Plastic Container	Injection; Intravenous	NDA 19222	A: 07/13/84	
Dextrose 5Gm/100MI	Dextrose 5%	Injection; Iv(Infusion)	NDA 19466	A: 07/15/85	
Dextrose 5Gm/100MI	Dextrose 5%	Injection; Iv(Infusion)	NDA 19479	A: 09/17/85	
Dextrose 5Gm/100MI; Magnesium Chloride 30Mg/100MI; Potassium Chloride 141Mg/100MI; Potassium Phosphate, Monobasic 15Mg/100MI; Sodium Lactate 260Mg/100MI; Sodium Phosphate, Monobasic 25Mg/100MI	Ionosol Mb And Dextrose 5%	Injection; Iv(Infusion)	NDA 19513	A: 05/08/86	
Dextrose 5Gm/100MI; Magnesium Chloride 53Mg/100MI; Potassium Chloride 100Mg/100MI; Potassium Phosphate, Dibasic 100Mg/100MI; Sodium Chloride 180Mg/100MI; Sodium Lactate 280Mg/100MI; Sodium Phosphate 526Mg/100MI; Sodium Gluconate 502Mg/100MI	Ionosol B And Dextrose 5%	Injection; Iv(Infusion)	NDA 19515	A: 05/08/86	
Dextrose 5Gm/100MI; Magnesium Chloride 30Mg/100MI; Potassium Chloride 37Mg/100MI; Sodium Acetate 222Mg/100MI; Sodium Chloride 526Mg/100MI; Sodium Gluconate 502Mg/100MI	Normosol-R And Dextrose 5% In Plastic Container	Injection; Iv(Infusion)	NDA 17609	A: 08/13/75	
Dextrose 5Gm/100MI; Magnesium Chloride 30Mg/100MI; Potassium Chloride 37Mg/100MI; Sodium Acetate 222Mg/100MI; Sodium Chloride 526Mg/100MI; Sodium Gluconate 502Mg/100MI	Normosol-M And Dextrose 5%	Injection; Iv(Infusion)	NDA 17610	A: 08/13/75	
Dextrose 5Gm/100MI; Potassium Chloride 74.5Mg/100MI; Sodium Chloride 300Mg/100MI	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 01/17/86	
Dextrose 5Gm/100MI; Potassium Chloride 149Mg/100MI; Sodium Chloride 300Mg/100MI	Potassium Chloride 20Meq In Dextrose 5% In Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18876	A: 01/17/86	
Dextrose 5Gm/100MI; Potassium Chloride 224Mg/100MI; Sodium Chloride 300Mg/100MI	Potassium Chloride 30Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 01/17/86	
Dextrose 5Gm/100MI; Potassium Chloride 74.5Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 74.5Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 149Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 149Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 149Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 224Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 15Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 224Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 30Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 298Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 298Mg/100MI; Sodium Chloride 900Mg/100MI	Potassium Chloride 40Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 19691	A: 03/24/88	
Dextrose 5Gm/100MI; Potassium Chloride 149Mg/100MI; Sodium Chloride 450Mg/100MI	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18362	A: 03/28/88	

Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 15Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18362	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18365	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18365	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 15Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 40Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 15Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 300Mg/100Ml	Potassium Chloride 5Meq In Dextrose 5% And Sodium Chloride 0	Injection; Iv(Infusion)	NDA 18876	A: 03/28/88	
Dextrose 5Gm/100Ml; Potassium Chloride 111Mg/100Ml; Potassium Lactate 256Mg/100Ml; Sodium Chloride 146Mg/100Ml; Sodium Phosphate, Monobasic 207Mg/100Ml	Ionosol T And Dextrose 5%	Injection; Iv(Infusion)	NDA 19514	A: 05/08/86	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 450Mg/100Ml	Dextrose 5%, Sodium Chloride 0.45% And Potassium Chloride 20	Injection; Iv(Infusion)	NDA 18362	A: 05/29/80	D: 06/01/78
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 30Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 40Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5%	Injection; Iv(Infusion)	NDA 18371	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml	Potassium Chloride 40Meq In Dextrose 5%	Injection; Iv(Infusion)	NDA 18371	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml	Potassium Chloride 30Meq In Dextrose 5%	Injection; Iv(Infusion)	NDA 18371	A: 05/29/80	
Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 07/05/83	
Dextrose 5Gm/100Ml; Potassium Chloride 149Mg/100Ml; Sodium Chloride 450Mg/100Ml	Potassium Chloride 20Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18362	A: 07/05/83	
Dextrose 5Gm/100Ml; Potassium Chloride 74.5Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 10Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 07/05/83	
Dextrose 5Gm/100Ml; Potassium Chloride 224Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 30Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 07/05/83	
Dextrose 5Gm/100Ml; Potassium Chloride 298Mg/100Ml; Sodium Chloride 225Mg/100Ml	Potassium Chloride 40Meq In Dextrose 5% And Sodium Chloride	Injection; Iv(Infusion)	NDA 18365	A: 07/05/83	
Dextrose 5Gm/100Ml; Sodium Chloride 900Mg/100Ml	Dextrose 5% And Sodium Chloride 0.9% In Plastic Container	Injection; Iv(Infusion)	NDA 17585	A: 01/07/76	
Dextrose 5Gm/100Ml; Sodium Chloride 300Mg/100Ml	Dextrose 5% And Sodium Chloride 0.3% In Plastic Container	Injection; Iv(Infusion)	NDA 17799	A: 04/12/77	
Dextrose 5Gm/100Ml; Sodium Chloride 225Mg/100Ml	Dextrose 5% And Sodium Chloride 0.225% In Plastic Container	Injection; Iv(Infusion)	NDA 17606	A: 08/13/75	
Dextrose 5Gm/100Ml; Sodium Chloride 450Mg/100Ml	Dextrose 5% And Sodium Chloride 0.45% In Plastic Container	Injection; Iv(Infusion)	NDA 17607	A: 08/13/75	
Dextrose 5Gm/100Ml; Sodium Chloride 225Mg/100Ml	Dextrose 5% And Sodium Chloride 0.225%	Injection; Iv(Infusion)	NDA 19482	A: 10/04/85	
Dextrose 5Gm/100Ml; Sodium Chloride 900Mg/100Ml	Dextrose 5% And Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 19483	A: 10/04/85	
Dextrose 5Gm/100Ml; Sodium Chloride 450Mg/100Ml	Dextrose 5% And Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 19484	A: 10/04/85	
Dextrose 5Gm/100Ml; Sodium Chloride 300Mg/100Ml	Dextrose 5% And Sodium Chloride 0.3%	Injection; Iv(Infusion)	NDA 19486	A: 10/04/85	
Dextrose 60Gm/100Ml	Dextrose 60% In Plastic Container	Injection; Iv(Infusion)	NDA 19346	A: 01/25/85	
Dextrose 70Gm/100Ml	Dextrose 70% In Plastic Container	Injection; Iv(Infusion)	NDA 18561	A: 03/23/82	
Diazepam 5Mg/Ml	Diazepam	Injection; Im - Iv	NDA 71583	A: 10/13/87	
Diazepam 5Mg/Ml	Diazepam	Injection; Im - Iv	NDA 71584	A: 10/13/87	
Dicumarol 100Mg	Dicumarol	Tablet; Oral	NDA 05545	A: 01/21/48	
Dicumarol 25Mg	Dicumarol	Tablet; Oral	NDA 05545	A: 01/21/48	
Dicumarol 50Mg	Dicumarol	Tablet; Oral	NDA 05545	A: 01/21/48	
Diethanolamine *, Oleic Acid *	Hydrosorb Ont	Ointment; Topical	NDA 04185	A: 08/21/41	D: 01/00/59 W: 08/06/71
Diethylstilbestrol 0.1Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 09/12/41	D: 06/00/52 W: 08/06/71

Diethylstilbestrol 0.1Mg	Stilrone Ect	Tablet, Delayed Action, Enteric Coated; Oral	NDA 04048	A: 09/12/41	W: 08/06/71
Diethylstilbestrol 0.25Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 09/12/41	D: 02/00/53 W: 08/06/71
Diethylstilbestrol 0.25Mg	Stilrone Ect	Tablet, Delayed Action, Enteric Coated; Oral	NDA 04048	A: 09/12/41	W: 08/06/71
Diethylstilbestrol 0.2Mg	Stilrone Sup	Suppository; Vaginal	NDA 04050	A: 09/12/41	W: 08/06/71
Diethylstilbestrol 0.5Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 09/12/41	D: 11/00/54 W: 08/06/71
Diethylstilbestrol 0.5Mg	Stilrone Ect	Tablet, Delayed Action, Enteric Coated; Oral	NDA 04048	A: 09/12/41	D: 00/00/50 W: 08/06/71
Diethylstilbestrol 0.5Mg	Stilrone Sup	Suppository; Vaginal	NDA 04050	A: 09/12/41	D: 06/00/46 W: 08/06/71
Diethylstilbestrol 0.5Mg/MI	Stilrone In Oil	Injection; Intramuscular	NDA 04049	A: 09/12/41	D: 06/01/78 W: 12/09/83
Diethylstilbestrol 1Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 09/12/41	D: 02/00/55 W: 08/06/71
Diethylstilbestrol 1Mg	Stilrone Ect	Tablet, Delayed Action, Enteric Coated; Oral	NDA 04048	A: 09/12/41	D: 03/00/55 W: 08/06/71
Diethylstilbestrol 1Mg/MI	Stilrone In Oil	Injection; Intramuscular	NDA 04049	A: 09/12/41	D: 06/01/78 W: 12/09/83
Diethylstilbestrol 25Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 07/01/47	D: 05/00/59 W: 08/06/71
Diethylstilbestrol 5Mg	Stilrone Tab	Tablet; Oral	NDA 04047	A: 09/12/41	D: 07/00/61 W: 08/06/71
Diethylstilbestrol 5Mg/MI	Stilrone In Oil	Injection; Intramuscular	NDA 04049	A: 06/06/47	D: 06/01/78 W: 12/09/83
Diethylstilbestrol Dipalmitate Eq 5Mg/MI Base	Stilpalmitate Inj	Injection; Intramuscular	NDA 05442	A: 03/15/44	W: 08/06/71
Diphenhydramine Hydrochloride 12.5Mg/5MI	Diphenhydramine Hcl	Solution, Elixir; Oral	NDA 80574	A: 12/18/72	D: 06/01/78 W: 09/15/80
Divalproex Sodium Eq 125Mg Base	Depakote	Tablet, Delayed Action, Enteric Coated; Oral	NDA 18723	A: 10/26/84	
Divalproex Sodium Eq 250Mg Base	Depakote	Tablet, Delayed Action, Enteric Coated; Oral	NDA 18723	A: 03/10/83	
Divalproex Sodium Eq 500Mg Base	Depakote	Tablet, Delayed Action, Enteric Coated; Oral	NDA 18723	A: 03/10/83	
Dopamine Hydrochloride 160Mg/100MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 18132	A: 02/04/82	
Dopamine Hydrochloride 160Mg/100MI	Dopamine Hcl In Dextrose 5%	Injection; Iv(Infusion)	NDA 18826	A: 09/30/83	
Dopamine Hydrochloride 320Mg/100MI	Dopamine Hcl In Dextrose 5%	Injection; Iv(Infusion)	NDA 18826	A: 09/30/83	
Dopamine Hydrochloride 40Mg/MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 70656	A: 01/24/89	
Dopamine Hydrochloride 40Mg/MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 18132	A: 05/19/81	
Dopamine Hydrochloride 80Mg/100MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 18132	A: 02/04/82	
Dopamine Hydrochloride 80Mg/100MI	Dopamine Hcl In Dextrose 5%	Injection; Iv(Infusion)	NDA 18826	A: 09/30/83	
Dopamine Hydrochloride 80Mg/MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 70657	A: 01/24/89	
Dopamine Hydrochloride 80Mg/MI	Dopamine Hcl	Injection; Iv(Infusion)	NDA 18132	A: 07/09/82	
Droperidol 2.5Mg/MI	Droperidol	Injection; Im - Iv	NDA 71981	A: 02/29/88	
Droperidol 2.5Mg/MI; Fentanyl Citrate Eq 0.05Mg Base/MI	Fentanyl Citrate And Droperidol	Injection; Im - Iv	NDA 71982	A: 05/04/88	
Ectylurea 300Mg; Hexocycium Methylsulfate 25Mg	Tracyon Filmstab	Tablet, Film Coated; Oral	NDA 12013	A: 09/21/59	D: 04/00/65 W: 08/06/71
Edetate Disodium 150Mg/MI	Endrate	Injection; Iv(Infusion)	NDA 11355	A: 02/16/59	
Enflurane 99.9%	Enflurane	Liquid; Inhalation	NDA 70803	A: 07/27/87	
Ephedrine 25Mg; Methapyrilene Hydrochloride 50Mg	Thenylene Hydrochloride Tab	Tablet, Coated; Oral	NDA 06279	A: 08/01/49	W: 08/06/71
Ephedrine 25Mg; Methapyrilene Hydrochloride 50Mg; Theophylline-Meglumine 0.15Gm	Thenylfred And Glucophylline Tab	Tablet, Coated; Oral	NDA 06279	A: 08/01/49	W: 08/06/71
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 0.5%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89635	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 0.5%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89635	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1.5%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89645	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1.5%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89645	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89649	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89649	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1.5%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89650	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1.5%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89650	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 2%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89651	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 2%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89651	A: 06/21/88	
Epinephrine 0.005Mg/MI; Lidocaine Hydrochloride 1.5%	Lidocaine Hcl And Epinephrine	Injection; Intravenous	NDA 88571	A: 09/13/85	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89644	A: 06/21/88	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89644	A: 06/21/88	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 2%	Lidocaine Hcl And Epinephrine	Injection; Nerve Block	NDA 89646	A: 06/21/88	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 2%	Lidocaine Hcl And Epinephrine	Injection; An,Infiltration	NDA 89646	A: 06/21/88	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl W/ Epinephrine	Injection; Nerve Block	NDA 83154	A: 12/20/72	
Epinephrine 0.01Mg/MI; Lidocaine Hydrochloride 1%	Lidocaine Hcl W/ Epinephrine	Injection; An,Infiltration	NDA 83154	A: 12/20/72	
Epinephrine 2Mg/MI	Epinephrine In Oil Inj	Injection; Intramuscular	NDA 04249	A: 09/16/41	D: 03/00/54 W: 08/06/71
Ergocalciferol 50,000 Units	Vitamin D Cap	Capsule; Oral	NDA 05008	A: 07/17/42	D: 03/00/51 W: 08/06/71
Erythromycin 1%	Erythrocin	Ointment; Topical	NDA 08884	A: 04/24/53	D: 06/01/78
Erythromycin 1%	Erythrocin 1%	Ointment; Topical	NDA 50184	A: 06/24/64	D: 06/01/78 W: 05/03/82
Erythromycin 100 Mg	Erythrocin	Tablet, Film Coated; Oral	NDA 08652	A: 11/03/52	D: 06/01/78
Erythromycin 10Mg/Gm; Neomycin Sulfate 5Mg/Gm	Erythrocin-Neomycin	Ointment; Topical	NDA 09307	A: 03/26/54	D: 06/01/78
Erythromycin 125Mg	Erythrocin	Suppository; Rectal	NDA 50094	A: 11/22/68	D: 06/01/78
Erythromycin 2%	Eryderm	Solution; Topical	NDA 62290	A: 10/08/80	
Erythromycin 200Mg	Erythrocin	Tablet, Film Coated; Oral	NDA 08652	A: 08/21/53	D: 06/01/78
Erythromycin 250Mg	Ery-Tab	Tablet, Delayed Action, Enteric Coated; Oral	NDA 62298	A: 03/11/81	
Erythromycin 250Mg	Erythromycin	Tablet, Film Coated; Oral	NDA 61621	A: 07/11/72	
Erythromycin 250Mg	Erythromycin	Capsule, Enteric Coated Pellets; Oral	NDA 62746	A: 12/22/86	
Erythromycin 333Mg	Ery-Tab	Tablet, Delayed Action, Enteric Coated; Oral	NDA 62298	A: 03/29/82	
Erythromycin 333Mg	Pce	Tablet, Enteric Coated Particles; Oral	NDA 50611	A: 09/09/86	
Erythromycin 500Mg	Erythromycin	Tablet, Film Coated; Oral	NDA 61621	A: 07/11/72	
Erythromycin 500Mg	Ery-Tab	Tablet, Delayed Action, Enteric Coated; Oral	NDA 62298	A: 12/09/81	
Erythromycin 75Mg; Sulfadiazine 111Mg; Sulfamerazine 111Mg; Sulfamethazine 111Mg	Erythrocin W/ Sulfas	Tablet; Oral	NDA 09129	A: 11/25/53	D: 06/10/66

Erythromycin Estolate 10Mg/Gm	Erythrocin Lactobionate	Ointment; Ophthalmic	NDA 09483	A: 08/04/54	D: 06/01/78
Erythromycin Estolate N/A	Erythromycin Estolate	Bulk; N/A	NDA 62983	A: 02/01/89	
Erythromycin Ethylsuccinate 147Mg; Sulfadiazine 167Mg; Sulfamerazine 167Mg; Sulfamethazine 254Mg	Erythrocin Ethyl Succinate Sulfas	Tablet (Immed./Comp. Release), Uncoated,; Oral	NDA 50300	A: 04/18/66	D: 06/01/78
Erythromycin Ethylsuccinate 14.74Mg/Tube; Sulfanilamide 250Mg/Tube	Powdalator-Es	Powder; Dental	NDA 50185	A: 06/29/64	D: 06/01/78
Erythromycin Ethylsuccinate 25Mg/Ml; Sulfadiazine 33.4Mg/Ml; Sulfamerazine 33.4Mg/Ml; Sulfamethazine 33.4Mg/Ml	Erythrocin	Suspension; Oral	NDA 50296	A: 04/18/66	D: 06/01/78
Erythromycin Ethylsuccinate 50Mg/Ml	Erythrocin	Injection; Intramuscular	NDA 11215	A: 02/27/58	D: 06/01/78
Erythromycin Ethylsuccinate 500Mg Base/10Ml	Erythrocin	Injection; Intramuscular	NDA 61793	A: 04/12/74	D: 08/09/77
Erythromycin Ethylsuccinate Eq 400Mg Base	E.E.S. 400	Tablet, Film Coated; Oral	NDA 61905	A: 03/03/75	
Erythromycin Ethylsuccinate Eq 200Mg Base/5Ml	E.E.S.	Granule; Oral	NDA 50207	A: 04/02/65	
Erythromycin Ethylsuccinate Eq 100Mg Base/2Ml	Erythrocin	Injection; Intramuscular	NDA 61793	A: 04/12/74	D: 08/09/77
Erythromycin Ethylsuccinate Eq 200Mg Base	Eryped	Tablet (Immed./Comp. Release), Uncoated,; Oral	NDA 50297	A: 07/05/88	
Erythromycin Ethylsuccinate Eq 400Mg Base/5Ml	Eryped	Granule; Oral	NDA 50207	A: 07/14/81	
Erythromycin Ethylsuccinate Eq 400Mg Base	E.E.S. 400	Tablet, Film Coated; Oral	NDA 61905	A: 08/12/82	
Erythromycin Ethylsuccinate Eq 200Mg Base	Pediamycin	Tablet (Immed./Comp. Release), Uncoated,; Oral	NDA 50297	A: 09/25/64	D: 06/01/78
Erythromycin Ethylsuccinate Eq 200Mg Base	E.E.S.	Tablet (Immed./Comp. Release), Uncoated,; Oral	NDA 50297	A: 09/25/64	
Erythromycin Ethylsuccinate Eq 200Mg Base/5Ml	E.E.S. 200	Suspension; Oral	NDA 61639	A: 10/15/73	
Erythromycin Ethylsuccinate Eq 400Mg Base/5Ml	E.E.S. 400	Suspension; Oral	NDA 61639	A: 10/15/73	
Erythromycin Ethylsuccinate Eq 10Mg Base/266.6Mg; Sulfanilamide 250Mg/266.6Mg	Powdalator-Es	Powder; Topical	NDA 12005	A: 10/16/59	D: 06/01/78
Erythromycin Lactobionate 330Mg/Vial	Erythrocin Lactobionate	Infusion; Intravenous	NDA 50182	A: 06/25/64	D: 06/01/78
Erythromycin Lactobionate Eq 500Mg Base/Vial	Erythrocin	Injection; Intravenous	NDA 62586	A: 01/04/88	
Erythromycin Lactobionate Eq 1Gm Base/Vial	Erythrocin	Injection; Intravenous	NDA 62586	A: 01/04/88	
Erythromycin Lactobionate Eq 1% Base; Hydrocortisone Acetate 1%	Erythrocin-Hydrocortisone	Ointment; Topical	NDA 09622	A: 01/05/55	D: 06/01/78
Erythromycin Lactobionate Eq 500Mg Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 50182	A: 06/25/64	
Erythromycin Lactobionate Eq 1Gm Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 50182	A: 06/25/64	
Erythromycin Lactobionate Eq 500Mg Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 50609	A: 09/24/86	
Erythromycin Lactobionate Eq 1Gm Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 50609	A: 09/24/86	
Erythromycin Lactobionate Eq 500Mg Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 62638	A: 10/31/86	
Erythromycin Lactobionate Eq 1Gm Base/Vial	Erythrocin	Powder, For Injection Solution; Iv(Infusion)	NDA 62638	A: 10/31/86	
Erythromycin Stearate 100%	Erythromycin Stearate	Bulk; N/A	NDA 61344	A: 03/20/67	
Erythromycin Stearate 100Mg/5Ml	Erythrocin Oral Suspension	Suspension; Oral	NDA 08959	A: 06/24/53	D: 06/01/78
Erythromycin Stearate 125Mg/5Ml	Erythrocin Stearate	Liquid; Oral	NDA 50439	A: 12/17/73	D: 06/01/78
Erythromycin Stearate Eq 125Mg Base; Sulfadiazine 167Mg; Sulfamerazine 167Mg; Sulfamethazine 167Mg	Erythrocin-Sulfas	Tablet, Film Coated; Oral	NDA 50003	A: 04/14/67	D: 06/01/78
Erythromycin Stearate Eq 125Mg Base	Erythrocin Stearate	Tablet, Film Coated; Oral	NDA 60359	A: 06/24/64	
Erythromycin Stearate Eq 250Mg Base	Erythrocin Stearate	Tablet, Film Coated; Oral	NDA 60359	A: 06/24/64	
Erythromycin Stearate Eq 500Mg Base	Erythrocin Stearate	Tablet, Film Coated; Oral	NDA 60359	A: 06/24/64	
Erythromycin Sulfate Eq 0.5% Base; Polymyxin B Sulfate 10,000 Units/Ml; Pramoxine Hydrochloride 1%	Tron-Oto	Drops; Otic	NDA 10896	A: 05/29/57	D: 07/00/64
Estrone 2Mg/Ml	Estrone	Injection; Im - Sc	NDA 04823	A: 04/22/42	D: 04/01/59 W: 12/09/83
Estrone 5Mg/Ml	Estrone	Injection; Subcutaneous	NDA 04823	A: 04/22/42	D: 06/01/78 W: 12/09/83
Estrone 5Mg/Ml	Estrone	Injection; Intramuscular	NDA 04823	A: 04/22/42	D: 06/01/78 W: 12/09/83
Estropipate 0.75Mg	Ogen	Tablet; Oral	NDA 83220	A: 05/19/77	
Estropipate 1.5Mg	Ogen	Tablet; Oral	NDA 83220	A: 05/19/77	
Estropipate 1.5Mg/Gm	Ogen	Emulsion, Cream; Vaginal	NDA 84710	A: 06/03/77	
Estropipate 3Mg	Ogen	Tablet; Oral	NDA 83220	A: 05/19/77	
Estropipate 6Mg	Ogen	Tablet; Oral	NDA 83220	A: 05/19/77	
Ethchlorvynol 100Mg	Placidyl Cap	Capsule; Oral	NDA 10021	A: 05/10/61	D: 12/29/67
Ethchlorvynol 100Mg	Placidyl	Capsule; Oral	NDA 10021	A: 11/30/56	
Ethchlorvynol 200Mg	Placidyl Cap	Dosage Form Not Given; Oral	NDA 10021	A: 05/10/61	D: 12/29/67
Ethchlorvynol 200Mg	Placidyl	Capsule; Oral	NDA 10021	A: 11/30/56	
Ethchlorvynol 500Mg	Placidyl	Capsule; Oral	NDA 10021	A: 05/10/61	
Ethchlorvynol 500Mg	Placidyl	Capsule; Oral	NDA 10021	A: 08/01/55	D: 05/10/61
Ethchlorvynol 750Mg	Placidyl	Capsule; Oral	NDA 10021	A: 06/30/72	
Ethotoin 250Mg	Peganone	Tablet; Oral	NDA 10841	A: 04/22/57	
Ethotoin 500Mg	Peganone	Tablet; Oral	NDA 10841	A: 04/22/57	
Etomidate 2Mg/Ml	Amidate	Injection; Intravenous	NDA 18227	A: 09/07/82	
Exclusivity Date: 09/07/92	Exclusivity Code: NCE				
Fentanyl Citrate Eq 0.05Mg Base/Ml	Fentanyl Citrate	Injection; Im - Iv	NDA 19115	A: 01/12/85	
Ferrous Sulfate 0.35Gm; Folic Acid 1.7Mg	Folic Acid & Iron Tab	Tablet; Oral	NDA 06179	A: 07/28/47	W: 08/06/71
Fibrinogen, I-125 140 Uci/Ml	Radionuclide-Labeled (125 I) Fibrinogen (Human) Sensor	Injection; Intravenous	NDA 17787	A: 06/28/76	
Folic Acid 10Mg/Ml	Folic Acid Inj	Injection; Intramuscular	NDA 06179	A: 09/09/47	W: 08/06/71
Folic Acid 10Mg/Ml	Folic Acid Inj	Injection; Intravenous	NDA 06179	A: 09/09/47	W: 08/06/71
Folic Acid 10Mg/Ml	Folic Acid Inj	Injection; Subcutaneous	NDA 06179	A: 09/09/47	W: 08/06/71
Folic Acid 15Mg/Ml	Folic Acid Inj	Injection; Intramuscular	NDA 06179	A: 10/21/47	W: 08/06/71
Folic Acid 15Mg/Ml	Folic Acid Inj	Injection; Subcutaneous	NDA 06179	A: 10/21/47	W: 08/06/71
Folic Acid 15Mg/Ml	Folic Acid Inj	Injection; Intravenous	NDA 06179	A: 10/21/47	W: 08/06/71
Folic Acid 5Mg	Folic Acid Tab	Tablet; Oral	NDA 06179	A: 04/17/47	W: 08/06/71
Fumagillin 10 Mg	Fumidil	Capsule; Oral	NDA 08733	A: 01/10/53	D: 08/01/54 W: 12/09/83
Fumagillin 10 Mg	Fumidil	Tablet; Oral	NDA 08733	A: 01/10/53	D: 08/01/61 W: 12/09/83

Furosemide 10Mg/MI	Furosemide	Injection; Im - Iv	NDA 18667	A: 05/28/82		
Gentamicin Sulfate Eq 1.2Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 1.2Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 1.2Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 1.4Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 1.4Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 1.4Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 1.6Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 1.6Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 1.6Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 1.8Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 1.8Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 1.8Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 100Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 100Mg Base/100MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 100Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 10Mg Base/MI	Gentamicin Sulfate	Injection; Im - Iv	NDA 62612	A: 02/20/86		
Gentamicin Sulfate Eq 10Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62420	A: 08/15/83		
Gentamicin Sulfate Eq 10Mg Base/MI	Gentamicin Sulfate	Injection; Intramuscular	NDA 62420	A: 08/15/83		
Gentamicin Sulfate Eq 2Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 2Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 2Mg Base/MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 40Mg Base/MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62420	A: 08/15/83		
Gentamicin Sulfate Eq 40Mg Base/MI	Gentamicin Sulfate	Injection; Intramuscular	NDA 62420	A: 08/15/83		
Gentamicin Sulfate Eq 60Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 60Mg Base/100MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 60Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 70Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 70Mg Base/100MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 70Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 80Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 80Mg Base/100MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 80Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Gentamicin Sulfate Eq 90Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62588	A: 01/06/86		
Gentamicin Sulfate Eq 90Mg Base/100MI	Gentamicin Sulfate	Injection; Iv(Infusion)	NDA 62413	A: 08/11/83		
Gentamicin Sulfate Eq 90Mg Base/100MI	Gentamicin Sulfate In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 62414	A: 08/15/83		
Glycine 1.5Gm/100MI	Glycine 1.5%	Solution; Irrigation	NDA 18315	A: 02/22/80		
Glycine 1.5Gm/100MI	Glycine 1.5% In Plastic Container	Solution; Irrigation	NDA 17633	A: 05/25/76		
Glycopyrrolate 0.2Mg/MI	Glycopyrrolate	Injection; Im - Iv	NDA 89393	A: 06/15/88		
Gold, Au-198 4-6Mg/MI	Aurcoloid	Injection; Intravenous	NDA 09510	A: 10/01/54	D: 07/01/74	W: 03/19/79
Gold, Au-198 4-6Mg/MI	Aurcoloid	Injection; Intracavitary	NDA 09510	A: 10/01/54	D: 07/01/74	W: 03/19/79
Gold, Au-198 40-90Mci/MI	Aurcoloid-198	Injection; Intracavitary	NDA 09510	A: 10/01/54	D: 06/01/78	W: 03/19/79
Gold, Au-198 40-90Mci/MI	Aurcoloid-198	Injection; Intravenous	NDA 09510	A: 10/01/54	D: 06/01/78	W: 03/19/79
Halothane 99.99%	Halothane	Liquid; Inhalation	NDA 83254	A: 05/30/75		
Heparin Sodium 1,000 Units/100MI	Heparin Sodium 5000 Units In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	
Heparin Sodium 1,000 Units/MI	Panheprin	Injection; Intravenous	NDA 05264	A: 10/07/46		
Heparin Sodium 10 Units/MI	Heparin Lock Flush	Injection; Intravenous	NDA 05264	A: 05/04/43		
Heparin Sodium 10 Units/MI	Heparin Lock Flush	Injection; Intravenous	NDA 05264	A: 05/21/85		
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Sodium Chloride 0.45%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Sodium Chloride 0.9%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI; Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Dextrose 5%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI; Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Dextrose 5%	Injection; Iv(Infusion)	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI; Heparin Sodium 10,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI; Heparin Sodium 10,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5%	Injection; Iv(Infusion)	NDA 18911	A: 01/30/85		
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	

Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 25,000 Units In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84		
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5% In Plastic Contai	Injection; Iv(Infusion)	NDA 19339	A: 03/27/85		
Heparin Sodium 10,000 Units/100MI	Heparin Sodium 10,000 Units In Dextrose 5% In Plastic Contai	Injection; Iv(Infusion)	NDA 19339	A: 03/27/85		
Heparin Sodium 10,000 Units/MI	Panheprin	Injection; Iv - Sc	NDA 05264	A: 10/07/46		
Heparin Sodium 100 Units/MI	Heparin Sodium 5000 Units In Sodium Chloride 0.45%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 100 Units/MI	Heparin Sodium 5,000 Units In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	
Heparin Sodium 100 Units/MI	Heparin Lock Flush	Injection; Intravenous	NDA 05264	A: 05/15/78		
Heparin Sodium 100 Units/MI	Heparin Lock Flush	Injection; Intravenous	NDA 05264	A: 05/21/85		
Heparin Sodium 100Mg/MI	Panheprin	Injection; Intravenous	NDA 05264	A: 10/07/46	D: 06/01/78	
Heparin Sodium 15Mg/30MI	Heparin In Saline In Silicone Coated Bottle	Solution; Intravenous	NDA 11026	A: 07/15/57	D: 06/01/78	W: 12/09/83
Heparin Sodium 18Mg/30MI	Heparin In Saline In Silicone Coated Bottle	Solution; Intravenous	NDA 11026	A: 07/15/57	D: 06/01/78	W: 12/09/83
Heparin Sodium 2,000 Units/MI	Heparin Sodium	Injection; Iv - Sc	NDA 05264	A: 04/07/86		
Heparin Sodium 2,500 Units/MI	Heparin Sodium	Injection; Iv - Sc	NDA 05264	A: 04/07/86		
Heparin Sodium 20,000 Units/MI	Panheprin	Injection; Iv - Sc	NDA 05264	A: 09/22/76		
Heparin Sodium 30 Units/MI	Panheprin	Injection; Intravenous	NDA 05264	A: 10/07/46	D: 04/28/80	
Heparin Sodium 4,000 Units/100MI	Heparin Sodium 20,000 Units In Dextrose 5%	Injection; Iv(Infusion)	NDA 19805	A: 01/25/89		
Heparin Sodium 40,000 Units/MI	Panheprin	Injection; Intravenous	NDA 05264	A: 10/07/46		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5%	Injection; Iv(Infusion)	NDA 19805	A: 01/25/89		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Sodium Chloride 0.9%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Sodium Chloride 0.9%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI; Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Dextrose 5%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI; Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Dextrose 5%	Injection; Iv(Infusion)	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5%	Injection; Intravenous	NDA 18911	A: 01/30/85		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Sodium Chloride 0.45%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Sodium Chloride 0.9%	Injection; Iv(Infusion)	NDA 18916	A: 01/31/84	D: 06/01/78	
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 12,500 Units In Dextrose 5% In Plastic Contai	Injection; Iv(Infusion)	NDA 19339	A: 03/27/85		
Heparin Sodium 5,000 Units/100MI	Heparin Sodium 25,000 Units In Dextrose 5% In Plastic Contai	Injection; Iv(Infusion)	NDA 19339	A: 03/27/85		
Heparin Sodium 5,000 Units/MI	Panheprin	Injection; Iv - Sc	NDA 05264	A: 10/07/46		
Heparin Sodium 50Mg/MI	Panheprin	Injection; Intravenous	NDA 05264	A: 10/07/46	D: 06/01/78	
Hexadimethrine Bromide 100Mg/10MI	Polybrene Inj	Injection; Intravenous	NDA 11701	A: 05/18/59	D: 04/22/63	W: 08/06/71
Hexadimethrine Bromide 100Mg/10MI	Polybrene Sterile Solution/Inj	Injection; Intravenous	NDA 11701	A: 05/18/59	D: 04/22/63	W: 08/06/71
Hexocyclium 25Mg; Phenobarbital 15Mg	Tral W/ Phenobarbital	Tablet, Coated; Oral	NDA 10599	A: 02/13/57	D: 06/01/78	W: 04/09/79
Hexocyclium 25Mg; Phenobarbital 15Mg	Tral W/ Phenobarbital	Tablet, Coated; Oral	NDA 10599	A: 02/13/57		W: 04/09/79
Hexocyclium Methylsulfate 25Mg	Tral	Tablet, Coated; Oral	NDA 10599	A: 02/13/57		
Hexocyclium Methylsulfate 25Mg/0.6MI; Phenobarbital 15Mg/0.6MI	Tral W/ Phenobarbital	Drops; Oral	NDA 11687	A: 04/03/59	D: 01/00/62	W: 07/23/79
Hexocyclium Methylsulfate 25Mg/0.6MI	Tral	Solution; Oral	NDA 11687	A: 05/18/59		W: 07/23/79
Hexocyclium Methylsulfate 25Mg/0.6MI; Phenobarbital 15Mg/0.6MI	Tral W/ Phenobarbital Drops	Drops; Oral	NDA 11687	A: 05/18/59	D: 09/15/71	W: 07/23/79
Hexocyclium Methylsulfate 50Mg	Tral Gradumet	Tablet, Sustained Action; Oral	NDA 11200	A: 03/03/58		W: 06/17/86
Hexocyclium Methylsulfate 50Mg; Phenobarbital Sodium Eq 30Mg	Tral W/ Phenobarbital	Tablet, Sustained Action; Oral	NDA 11200	A: 03/03/58	D: 07/23/58	
Hexocyclium Methylsulfate 50Mg; Phenobarbital Sodium Eq 32Mg Base	Tral W/ Phenobarbital	Tablet, Sustained Action; Oral	NDA 11200	A: 07/23/58		W: 06/17/86
Hexocyclium Methylsulfate 5Mg/MI	Tral Inj	Injection; Im - Iv	NDA 11681	A: 06/12/59	D: 01/00/62	W: 08/06/71
Hexocyclium Methylsulfate 75Mg	Tral Gradumet	Tablet, Sustained Action; Oral	NDA 11200	A: 10/30/59	D: 12/28/80	W: 06/17/86
Histamine Phosphate 0.275Mg/MI	Histamine Diphosphate	Injection; Subcutaneous	NDA 02854	A: 06/09/41	D: 10/02/68	W: 03/18/72
Histamine Phosphate 2.75Mg/MI	Histamine Diphosphate	Injection; Intravenous	NDA 02854	A: 09/17/40	D: 10/02/68	W: 03/18/72
Hyaluronidase 150 Units/Vial	Hyazyme	Powder, For Injection	NDA 07933	A: 06/07/51	D: 06/01/78	W: 12/09/83
Hyaluronidase 150 Units/Vial	Hyazyme	Solution; Interstitially				
		Powder, For Injection	NDA 07933	A: 06/07/51	D: 06/01/78	W: 12/09/83
		Solution; Subcutaneous				
Hydrochlorothiazide 25Mg	Oretic	Tablet; Oral	NDA 11971	A: 07/06/59		
Hydrochlorothiazide 50Mg	Oretic	Tablet; Oral	NDA 11971	A: 07/06/59		
Hydrocortisone Acetate 0.5%; Selenium Sulfide 0.5%	Selsunef Ont	Ointment; Topical	NDA 10431	A: 07/18/56	D: 12/08/71	W: 01/19/73
Hydrocortisone Acetate 0.5%; Selenium Sulfide 0.5%	Selsunef Ointment	Ointment; Topical	NDA 10431	A: 07/18/56	D: 12/08/71	W: 01/19/73
Hydrocortisone Sodium Succinate Eq 100Mg Base/Vial	A-Hydrocort	Injection; Im - Iv	NDA 85928	A: 03/28/78		
Hydrocortisone Sodium Succinate Eq 100Mg Base/Vial	A-Hydrocort	Injection; Iv(Infusion)	NDA 85928	A: 03/28/78		
Hydrocortisone Sodium Succinate Eq 100Mg Base/Vial	A-Hydrocort	Injection; Im - Iv	NDA 85929	A: 03/28/78		
Hydrocortisone Sodium Succinate Eq 100Mg Base/Vial	A-Hydrocort	Injection; Iv(Infusion)	NDA 85929	A: 03/28/78		