
Formulary Formulation Formulas Handbook

Handbook of Pharmaceutical Manufacturing Formulations, Third Edition

The Chemical Formulary

Handbook of Pharmaceutical Manufacturing Formulations, Third Edition

Essential Chemistry for Formulators of Semisolid and Liquid Dosages

Cosmetic & Toiletry Formulations

The Complete Technology Book on Industrial Adhesives

Handbook of Modern Treatment and Medical Formulary

Handbook of Pharmaceutical Manufacturing Formulations

Selected Formulary Book on Petroleum, Lubricants, Fats, Polishes, Glass, Ceramics, Nitrogenous Fertilizers, Emulsions, Leather and Insecticides

Selected Formulary Handbook

Handbook of Pharmaceutical Manufacturing Formulations

Chemical Formulary

Allen's Compounded Formulations

Handbook of Pharmaceutical Manufacturing Formulations

PVC Formulary

Handbook of Pharmaceutical Manufacturing Formulations

The Chemical Formulary

Adhesives Formulary Handbook

The Chemical Formulary

The Standard Formulary

A Formulary of Cosmetic Preparations

Handbook of Pharmaceutical Manufacturing Formulations

Handbook of Pharmaceutical Manufacturing Formulations, Third Edition

Pharmaceutical Compounding and Dispensing

Woodruff's Ingredients and Formulary Handbook

Handbook of Pharmaceutical Manufacturing Formulations
Chemical Formulary
Handbook of Pharmaceutical Manufacturing Formulations, Third Edition
Pediatric Drug Formulations
Essential Rubber Formulary: Formulas for Practitioners
The Era Formulary
Handbook of Pharmaceutical Manufacturing Formulations
Handbook of Pharmaceutical Manufacturing Formulations
The Modern Formulary
Selected Formulary Book on Inks, Paints, Lacquers, Varnishes and Enamels
Handbook of Pharmaceutical Manufacturing Formulations, Third Edition
The Chemical Formulary
2896 Formulas for Pharmacists
Handbook of Pharmaceutical Manufacturing Formulations

*Formulary Formulation Formulas
Handbook*

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MCCARTY KASSANDRA

Handbook of Pharmaceutical Manufacturing Formulations, Third Edition CRC Press

A man entering an industry soon finds that most of the products manufactured by his company are not synthetic or definite chemical compounds, but are mixtures, blends or highly complex compounds of which he knows little or nothing. The literature in this field, if any, may be meager, scattered or antiquated. Formulation is a key process in the overall life cycle so that products are delivered that is of the right quality, at a competitive cost, and is made available within the specified time

scale. A formula is an entity constructed using the symbols and formation rules of a given logical language. In science, a specific formula is a concise way of expressing information symbolically as in a mathematical or chemical formula. The chemical formula identifies each constituent element by its chemical symbol and indicates the number of atoms of each element found in each discrete molecule of that compound. If a molecule contains more than one atom of a particular element, this quantity is indicated using a subscript after the chemical symbol and also can be combined by more chemical elements. It is all in the formula, whose implications also remain undiscovered by modern economists. It plays a major role in every process whether it is manufacturing process or preservation. There is a big importance of formula in our life because formulas and equations deal with

everyday things like shapes, investments, mixing things, movement, lighting, travel and a host of other things they provide information you can use in planning activities. This book basically deals with the extracting oil from cottonseed, silver nitrate test for cottonseed oil, solid linseed oil, decolorizing or bleaching linseed oil, linseed oil for varnish making, refining linseed oil, mineral oil, leather stuffing grease, leather adhesion grease, liquid belting lubricant, belt adhesion compounds, belt preserving grease, government harness dressing, rubber belt dressing (non static), wire drawing lubricant, wire drawing composition, metal drawing lubricant, cold drawing metal lubricant, drawing compound for aluminum, brass drawing lubricating emulsion, sheet steel drawing lubricant, non seizing threads and gaskets, machine tool lubricant, slushing oil for metal protection horse shoe grease etc. This book is an invaluable resource of the formulae of petroleum, lubricants, fats, polishes, glass, ceramics, nitrogenous fertilizers, emulsions, leather and insecticides. This book present several hundred advanced product formulations for household, industrial and other applications. The purpose of publishing this book is very useful for chemists, entrepreneurs, existing units, technocrats and engineering students.

The Chemical Formulary William Andrew

No other area of regulatory compliance receives more attention and scrutiny by regulatory authorities than the regulation of sterile products, for obvious reasons. With the increasing number of potent products, particularly the new line of small protein products, joining the long list of proven sterile products, the technology of manufacturing ster

Handbook of Pharmaceutical Manufacturing Formulations, Third Edition ChemTec Publishing

The Handbook of Pharmaceutical Manufacturing Formulations, Third Edition: Volume One, Compressed Solid Products is an authoritative and practical guide to the art and science of formulating drugs for commercial manufacturing. With thoroughly revised and expanded content, this first volume of a six-volume set, compiles data from FDA new drug applications, patent applications, and other sources of generic and proprietary formulations to cover the broad spectrum of GMP formulations and issues in using these formulations in a commercial setting. A must-have collection for pharmaceutical manufacturers, educational institutions, and regulatory authorities, this is an excellent platform for drug companies to benchmark their products and for generic companies to formulate drugs coming off patent.

Essential Chemistry for Formulators of Semisolid and Liquid Dosages Pharmaceutical Press

The Handbook of Pharmaceutical Manufacturing Formulations, Third Edition: Volume Two, Uncompressed Solid Products is an authoritative and practical guide to the art and science of formulating drugs for commercial manufacturing. With thoroughly revised and expanded content, this second volume of a six-volume set, compiles data from FDA and EMA new drug applications, patents and patent applications, and other sources of generic and proprietary formulations including author's own experience, to cover the broad spectrum of cGMP formulations and issues in using these formulations in a commercial setting. A must-have collection for pharmaceutical manufacturers,

educational institutions, and regulatory authorities, this is an excellent platform for drug companies to benchmark their products and for generic companies to formulate drugs coming off patent.

Cosmetic & Toiletry Formulations CRC Press

The Handbook of Pharmaceutical Manufacturing Formulations, Third Edition: Volume Six, Sterile Products is an authoritative and practical guide to the art and science of formulating drugs for commercial manufacturing. With thoroughly revised and expanded content, this sixth volume of a six-volume set, compiles data from FDA and EMA new drug applications, patents and patent applications, and other sources of generic and proprietary formulations including author's own experience, to cover the broad spectrum of cGMP formulations and issues in using these formulations in a commercial setting. A must-have collection for pharmaceutical manufacturers, educational institutions, and regulatory authorities, this is an excellent platform for drug companies to benchmark their products and for generic companies to formulate drugs coming off patent.

Features: □ Largest source of authoritative and practical formulations, cGMP compliance guidance and self-audit suggestions □ Differs from other publications on formulation science in that it focuses on readily scalable commercial formulations that can be adopted for cGMP manufacturing □ Tackles common difficulties in formulating drugs and presents details on stability testing, bioequivalence testing, and full compliance with drug product safety elements □ Written by a well-recognized authority on drug and dosage form development including biological drugs and alternative medicines

The Complete Technology Book on Industrial Adhesives

CRC Press

Adhesives were utilized in a sophisticated manner even in ancient times. Recent years have seen the rapid development of adhesive bonding as an economic and effective method for the fabrication of components and assemblies. The great many types of adhesives are currently in use and there is no adequate single system of classification for all products. The adhesives industry has generally employed classifications based on end use, such as metal to metal adhesives, wood adhesives, general purpose adhesives, paper and packaging adhesives etc. An adhesive or formulation is generally a mixture of several materials. The extent of mixture and the ratio usually depend upon the properties desired in the final bonded joint. The basic materials may be defined as those substances, which provide the necessary adhesive and binding properties. The type of adhesive material is easier to define and usually falls into three categories; thermosetting resins, thermoplastic resins and elastomeric resins. A thermosetting system, 100 percent reactive when in a pure state, the epoxies are very desirable and more widely used than any other chemical type. Epoxy is one of the newer types and has penetrated more fields of manufacturing operations in a shorter space of time than any of its predecessors. The many catalysts used with epoxies produce systems of variable properties. The most common are the aromatic amines and cyclic anhydrides. The phenolics or phenol formaldehyde resins are formed by the condensation reaction of phenol and formaldehyde. The phenolic resins have been used extensively in the lamination of plywood and in filament wound structures.

There are two basic classes of phenolic resins resoles and novalacs, and both begin as phenol alcohols. When combined or alloyed with other adhesive systems, they become excellent structural adhesives and are widely used in this manner throughout the aerospace industry. The vinyl polymers do not stand alone as a structural adhesive, but hundreds of adhesives are formulated by the use of this class of polymer. The vinyls are important to adhesive bonding not only from the adhesive standpoint, but because the films derived from these substances are widely used as vacuum bags, slip sheets, etc. The more widely used ones are polyvinyl chloride, polyvinyl alcohol, and polyvinyl fluoride. There are numerous kinds of adhesives used in different industries; polyvinyl acetate wood adhesives, aminoresin wood adhesives, phenolic resin wood adhesives, cyanoacrylate adhesives, hot melt adhesives, water based adhesives etc. The market for adhesives is comprised of thousands of end uses. The realm of market applications expands as new end uses keep developing, driven by the need for new and innovative attachment solutions. When looking at the total market, adhesives account for about 75% of the volume consumed. This book basically deals with adhesive properties and general characteristics, adhesive materials and properties, adhesives types, thermoplastic adhesives, thermosetting adhesives, rubber resin blends, properties of basic adhesives types, acrylics acrylic acid diesters, allyl diglycol, carbonate, animal glues, blood albumen, butadiene styrene rubbers, butyl rubber and polyisobutylene casein, cellulose derivatives, cellulose acetate, acetate butyrate cellulose, caprate cellulose, nitrate (nitrocellulose or pyroxylin), ethyl cellulose, hydroxy ethyl

cellulose, methyl cellulose and sodium carboxy methyl cellulose, ceramic or refractory inorganic adhesives cyanoacrylates, epoxy adhesives, epoxy nylon, epoxy polyamide, epoxy polysulphide, epoxy polyurethane, fish glue, furanes etc. The present book covers the manufacturing processes of different industrial adhesives with their formulae. It is hoped that the book can serve to new entrepreneurs, technocrats and existing units to the technology of adhesive and guide them to a useful understanding of the wide variety of adhesives which exist today.

Handbook of Modern Treatment and Medical Formulary CRC Press

The fourth volume in the series covers the techniques and technologies involved in the preparation of semisolid products such as ointments, creams, gels, suppositories, and special topical dosage forms. Drug manufacturers need a thorough understanding of the specific requirements that regulatory agencies impose on the formulation and efficacy deter
CRC Press

Contents - Preface - Contributors - Abbreviations - Introduction - I. Antiperspirants and Deodorants - II. Hair Products - III. Bath Preparations - IV. Face and Hand Cleaners - V. Face, Eye, and Body Makeup - VI. Creams and Lotions - VII. Mouth Preparations - VIII. Perfumes, Colognes, and Powders - IX. Shaving Preparations - X. Sunscreen Products - XI. Miscellaneous - Appendix - pH Values - pH Ranges of Common Indicators - International Atomic Weights - Temperature Conversion Tables - Incompatible Chemicals - Safety in the Laboratory or Home Workshop - General Laboratory Equipment - Aerosols - Trademark Chemical Manufacturers - Trademark Chemicals - Index - Preface - The growth of the cosmetic industry in the U.S.A. is a prime example of the

dynamics of industry. From 1914 to 1966 the retail cosmetic sales within the U.S.A. went from almost \$40 million to well over \$3 billion. Part of the reason for this upsurge can be attributed to the increased interest shown by men in cosmetic products such as various shaving creams, colognes, hair tonics and conditioners. Because of the importance of this field of chemical science, it seemed pertinent to produce a chemical formulary specializing in cosmetic preparations of all types. The formulas and data in this book have all been contributed within the past twelve months by the companies listed on page iv. They are printed as contributed and thus there are variations in manner of presentation. The formulas included here are of an experimental nature and are intended to be used as starting points for the industrial chemist, and for those who wish to experiment in their own right. Many of the formulas can serve as successful products without any alterations required. However, once the chemist has familiarized himself with the formulas as they stand, the adventure of individual experimentation begins.

Handbook of Pharmaceutical Manufacturing Formulations CRC Press

A needed resource for pharmaceutical scientists and cosmetic chemists, *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* provides insight into the basic chemistry of mixing different phases and test methods for the stability study of nonsolid formulations. The book covers foundational surface/colloid chemistry, which forms the necessary background for making emulsions, suspensions, solutions, and nano drug delivery systems, and the chemistry of mixing, which is critical for further formulation of drug delivery systems into semisolid

(gels, creams, lotions, and ointments) or liquid final dosages. Expanding on these foundational principles, this useful guide explores stability testing methods, such as particle size, rheological/viscosity, microscopy, and chemical, and closes with a valuable discussion of regulatory issues. *Essential Chemistry for Formulators of Semisolid and Liquid Dosages* offers scientists and students the foundation and practical guidance to make and analyze semisolid and liquid formulations. Unique coverage of the underlying chemistry that makes possible stable dosages. Quality content written by experienced experts from the drug development industry. Valuable information for academic and industrial scientists developing topical and liquid dosage formulations for pharmaceutical as well as skin care and cosmetic products.

Selected Formulary Book on Petroleum, Lubricants, Fats, Polishes, Glass, Ceramics, Nitrogenous Fertilizers, Emulsions, Leather and Insecticides CRC Press

Pharmaceutical formulations remain as much an art today as they have evolved into complex science. With exponential growth of generic formulations, the need for ready formulations has increased. Essentially a cookbook for making drugs, the six-volume handbook contains the recipes and process steps for over 2000 drugs, including a number of biotechnology drugs. This first volume covers tablets, both coated and uncoated and oral powders. The author has painstakingly assembled this book from FDA New Drug Applications, patent applications and the BASF book of generic formulations, all supplemented by his 30-plus years of experience in pharmaceutical formulations.

Selected Formulary Handbook William Andrew

The Handbook of Pharmaceutical Manufacturing Formulations, Third Edition: Volume Four, Semisolid Products is an authoritative and practical guide to the art and science of formulating drugs for commercial manufacturing. With thoroughly revised and expanded content, this fourth volume of a six-volume set, compiles data from FDA and EMA new drug applications, patents and patent applications, and other sources of generic and proprietary formulations including author's own experience, to cover the broad spectrum of cGMP formulations and issues in using these formulations in a commercial setting. A must-have collection for pharmaceutical manufacturers, educational institutions, and regulatory authorities, this is an excellent platform for drug companies to benchmark their products and for generic companies to formulate drugs coming off patent. Features:

- Largest source of authoritative and practical formulations, cGMP compliance guidance and self-audit suggestions
- Differs from other publications on formulation science in that it focuses on readily scalable commercial formulations that can be adopted for cGMP manufacturing
- Tackles common difficulties in formulating drugs and presents details on stability testing, bioequivalence testing, and full compliance with drug product safety elements
- Written by a well-recognized authority on drug and dosage form development including biological drugs and alternative medicines

Handbook of Pharmaceutical Manufacturing Formulations
CRC Press

Adhesives surround us in nature and in our daily lives. Adhesive, or glue, is a mixture in a liquid or semi liquid state that is capable of holding materials together by surface attachment. An adhesive

is a compound that adheres or bonds two items together so as to form a single unit. Adhesives may come from either natural or synthetic sources. Adhesives and sealants virtually touch every part of our lives. Some modern adhesives are extremely strong, and are becoming increasingly important in modern construction and industry. A large and growing number of adhesives are available in the market. Adhesives for this growing market range from the simplest glues and mucilages for furniture making and repair, to metal to metal bonding for frame construction. There is no end in sight to the new materials, new formulation, and new uses to which adhesives will be put in the future. Formulations generally are compounded to satisfy a special need or needs. Therefore, uniformity of neither product nor end use exists. Applicators of different adhesives are designed according to the adhesive being used and the size of the area to which the adhesive will be applied. The adhesive is applied to either one or both of the materials being bonded. The pieces are aligned and pressure is added to aid in adhesion and rid the bond of air bubbles. Adhesives are of great use across innumerable industrial and commercial applications. Some of the fundamentals of the book are water based industrial type adhesives, home construction and related adhesives, water based wallpaper adhesive, fabric adhesives, water based adhesive for bonding non woven fabric to non woven fabric by knife coating, film adhesives, water based food packing adhesive for bonding, flocking adhesives, foam adhesives, water based adhesive for bonding urethane, industrial adhesives, bag seam and bottom paste adhesives, solid fiber, fiberboard and corrugated board adhesives, packaging adhesives etc. This indispensable book

contains numerous essential adhesive formularies distinguished by application. This book will be an invaluable resource to its readers, upcoming entrepreneurs, scientists, existing industries, technical institutions, etc.

Chemical Formulary CRC Press

Formulation is a key process in the overall life cycle so that products are delivered that is of the right quality, at a competitive cost, and is made available within the specified time scale. A formula is an entity constructed using the symbols and formation rules of a given logical language. In science, a specific formula is a concise way of expressing information symbolically as in a mathematical or chemical formula. The chemical formula identifies each constituent element by its chemical symbol and indicates the number of atoms of each element found in each discrete molecule of that compound. If a molecule contains more than one atom of a particular element, this quantity is indicated using a subscript after the chemical symbol and also can be combined by more chemical elements. It is all in the formula, whose implications also remain undiscovered by modern economists. It plays a major role in every process whether it is manufacturing process or preservation. There is a big importance of formula in our life because formulas and equations deal with everyday things like shapes, investments, mixing things, movement, lighting, travel and a host of other things they provide information you can use in planning activities. Some of the fundamentals of the book are foods, foods adulterants, beverages, flavours extracts, dried casein, its manufacture and uses, phosphate of casein and its production, preparation of edible emulsions of solid in fat, gelatin desert, lemon flavor

gelatin dessert, cherry flavor, chocolate peanut bars, coffee caramels, butterscotch squares, Everton toffee, licorice drops, fruit jelly, candies, fruit caramels, sausage, American pork sausage, German mince meat, gravy aid kitchen bouquet type Sauer, kraut essential oils, imitation lemon flavor, non alcoholic lemon flavor, non alcoholic imitation lemon flavor, household root beer flavor, temperature readings for syrups, Swedish bitters, pharmaceuticals and proprietary, antiseptic inhalant, antiseptic for telephone mouthpiece, mentholated throat and mouth wash, zinc chloride mouth wash, sterilizing solution for oral mucous membrane, ephedrine nasal spray, antiseptic oil spray for nose and throat, aseptic and analgesic dusting powder for wounds hay fever ointment, etc. This book present several hundred advanced product formulations for household, industrial and other applications. This book will be invaluable resource to development chemists looking for leads in the formulation of a wide range of products.

Allen's Compounded Formulations NIIR PROJECT
CONSULTANCY SERVICES

There is hardly a technical library in the world in which the volumes of the Chemical Formulary (Volumes 1-34) do not occupy a prominent place. It does not duplicate any of the formulas included in previous volumes, but lists a wide array of modern and salable products from all branches of the chemical industries. An excellent reference for formulation problems.
Contents - 1. Introduction - 2. Adhesives - 3. Cement and Ceramics - 4. Coatings - 5. Cosmetics and Drugs - 6. Detergents - 7. Emulsions and Dispersions - 8. Farm and Garden Formulations - 9. Foods, Beverages and Flavors - 10. Inks - 11. Metals and

Treatments - 12. Paper - 13. Polish - 14. Rubber, Plastics and Waxes - 15. Miscellaneous - Appendix - Some Incompatible Chemicals - Tables - Note on Trademark Chemicals - Chemicals (Trademarks) - List of Suppliers - Index -

Handbook of Pharmaceutical Manufacturing Formulations
Academic Press

Pharmaceutical formulations remain as much an art today as they have evolved into complex science. With exponential growth of generic formulations, the need for ready formulations has increased. Essentially a cookbook for making drugs, the six-volume handbook contains the recipes and process steps for over 2000 drugs, including a number of biotechnology drugs. This first volume covers tablets, both coated and uncoated and oral powders. The author has painstakingly assembled this book from FDA New Drug Applications, patent applications and the BASF book of generic formulations, all supplemented by his 30-plus years of experience in pharmaceutical formulations.

PVC Formulary CRC Press

PVC Formulary, Third Edition, contains invaluable information for PVC manufacturers, processors and users. It discusses new product development and product engineering tools and the current state of the market for PVC products. This provides the reader with the critical data they need to formulate successful and durable products, and to evaluate formulations on the background of compositions used by others. Commercial types and grades, polymer forms, and physical-chemical properties of PVC are discussed in detail, with all essential information required for the decision-making process presented clearly to provide necessary data. The book contains over 600 formulations of

products belonging to 23 categories that are derived from characteristic methods of production. A broad selection of formulations is used in each category to determine the essential components of formulations used in a particular method of processing, the most important parameters of successful products, troubleshooting information, and suggestions of further sources of information on the method of processing. The concept of this work and its companion book (PVC Degradation & Stabilization also published in 2020) is to provide the reader with complete information and data required to formulate successful and durable products and/or to evaluate formulations on the background of compositions used by others. Provides a comprehensive and data-rich guide to PVC and its additives, enabling easier and more effective material selection Includes over 600 formulations, along with methods of processing and troubleshooting information Presents critical data on physical properties, mechanical properties, health and safety, and environmental information for PVC and its products

Handbook of Pharmaceutical Manufacturing Formulations
Selected Formulary Handbook

There is hardly a technical library in the world in which the volumes of the Chemical Formulary (Volumes 1-34) do not occupy a prominent place. It does not duplicate any of the formulas included in previous volumes, but lists a wide array of modern and salable products from all branches of the chemical industries. An excellent reference for formulation problems. Contents - I. Introduction - II. Adhesives - III. Beverages and Foods - IV. Cosmetics - V. Detergents and Disinfectants - VI. Drug Products - VIII. Metal Treatments - IX. Polishes - X. Textile

Specialties - XI. Miscellaneous - Appendix - Index - Preface - Chemistry, as taught in our schools and colleges, concerns chiefly synthesis, analysis, and engineering-and properly so. It is part of the right foundation for the education of the chemist. Many a chemist entering an Industry soon finds that most of the products manufactured by his concern are not synthetic or definite complex compounds, but are mixtures, blends, or highly complex compounds of which he knows little or nothing. The literature in this field, if any, may be meager, scattered, or obsolete. Even chemists with years of experience In one or more Industries spend considerable time and effort in acquainting themselves with any new field which they may enter. Consulting chemists similarly have to solve problems brought to them from industries foreign to them. There was a definite need for an up-to-date compilation of formulae for chemical compounding and treatment. Since the fields to be covered are many and varied, an editorial board of chemists and engineers engaged in many industries was formed. Many publications, laboratories, manufacturing firms, and Individuals have been consulted to obtain the latest and best information. It is felt that the formulas given in this volume will save chemists and allied workers much time and effort. Manufacturers and sellers of chemicals will find, In these formulae, new uses for their products. Non-chemical executives, professional men, and Interested laymen will make through this volume a "speaking acquaintance" with products which they may be using, trying or selling. It often happens that two Individuals using the same Ingredients in the same formula get different results. This may be due to slight deviations in the raw materials or unfamiliarity with the intricacies of a new

technique. Accordingly, repeated experiments may be necessary to get the best results. Although many of the formulas given are being used commercially, many have been taken from the literature and may be subject to various errors and omissions. This should be taken into consideration. Wherever possible, it is advisable to consult with other chemists or technical workers regarding commercial production.

The Chemical Formulary ASIA PACIFIC BUSINESS PRESS Inc.

Providing methodologies that can serve as a reference point for new formulations, the second volume covers uncompressed solids, which include formulations of powders, capsules, powders ready for reconstitution, and other similar products. Highlights from Uncompressed Solid Products, Volume Two include: the fundamental issues of good manufacturin

Adhesives Formulary Handbook CRC Press

Presents an introduction to good compounding practices. This title features tables that present equivalent values for compounding calculations, a directory of suppliers of compounding chemicals, and a glossary of terms. It includes basic formulas that provide for uniformity of preparation, and a starting point for modification for patients.

The Chemical Formulary Chemical Publishing Company

The fifth volume in the series, this book covers over-the-counter products, which include formulations of products classified by the US FDA under the OTC category. Each entry begins with a fully validated scaleable manufacturing formula and a summary of manufacturing process. The book provides a detailed discussion on the difficulties encountered in formulating and manufacturing OTC products. The section on regulatory and manufacturing

guidance deals with the topics of cGMP practices for the OTC drug products, formulations of solid oral dosage forms, oral

solutions and suspensions, validation of cleaning process, in addition to providing quick tips on resolving the common problems in formulating OTC drugs.

Best Sellers - Books :

- [Happy Place](#)
- [The Covenant Of Water \(oprah's Book Club\)](#)
- [Young Forever: The Secrets To Living Your Longest, Healthiest Life \(the Dr. Hyman Library, 11\)](#)
- [Ugly Love: A Novel](#)
- [The Summer Of Broken Rules](#)
- [Baking Yesteryear: The Best Recipes From The 1900s To The 1980s](#)
- [Rich Dad Poor Dad: What The Rich Teach Their Kids About Money That The Poor And Middle Class Do Not! By Robert T. Kiyosaki](#)
- [Regretting You By Colleen Hoover](#)
- [Twisted Lies \(twisted, 4\) By Ana Huang](#)
- [We'll Always Have Summer \(the Summer I Turned Pretty\) By Jenny Han](#)