

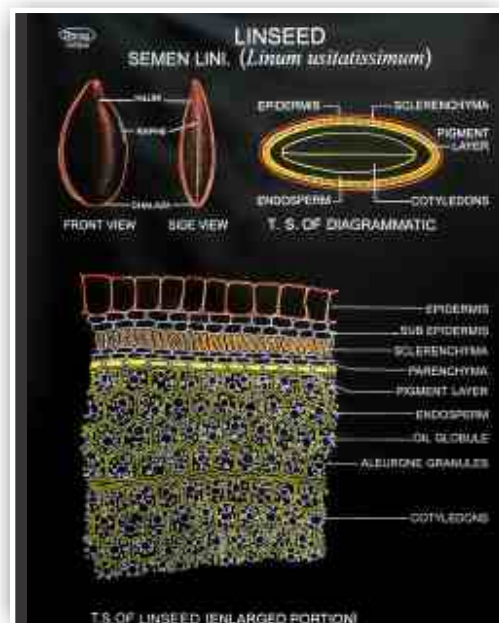
PHARMACY - TOTAL 95 CHARTS

Dbios Charts size 75x100cms. On Black / White Raxine

- | | | | |
|--------|---|--------|--|
| CH 701 | Liquorice Root T.S. (Stolon) | CH 741 | Microscopical Characteristics of Powdered Drug: Cinnamon Bark |
| CH 702 | Fennel Fruit T.S. (Mesocarp) | CH 742 | Microscopical Characteristics of Powdered Drug: Cinchona Bark |
| CH 703 | Quassia Wood T.S., T.L.S., & R.L.S. | CH 743 | Microscopical Characteristics of Powdered Drug: Isapgol Seed |
| CH 704 | Cascara Bark | CH 744 | Microscopical Characteristics of Powdered Drug: Rauwolfia Root |
| CH 705 | Kurchi Bark T.S. | CH 745 | Microscopical Characteristics of Powdered Drug: Senna Leaf |
| CH 706 | Eucalyptus Leaf T.S. | CH 746 | Microscopical Characteristics of Powdered Drug: Datura Leaf |
| CH 707 | Cardamom Seed | CH 767 | Bryonia alba (Cucurbitaceae) |
| CH 708 | Belladonna Root T.S. | CH 768 | Ficus indica (Urticaceae) |
| CH 709 | Datura Leaf T.S. | CH 769 | Hyoscyamus (Solanaceae) |
| CH 710 | Gentian Root T.S. | CH 770 | Chelidonium majus (Papaveraceae) |
| CH 711 | D.Lanata Leaf T.S. | CH 771 | Digitalis purpurea (Scrophulariaceae) |
| CH 712 | Ipecac Root T.S. | CH 772 | Calendula officinalis (Compositac) |
| CH 713 | Coriander Fruit T.S. of Mericarp | CH 773 | Ignatia amara (Loganaceae) |
| CH 714 | Vasaka Leaf T.S. | CH 774 | Belladonna (Solanaceae) |
| CH 715 | Podophyllum Rhizome T.S. | CH 775 | Stramonium (Solanaceae) |
| CH 716 | Digitalis purpurea Leaf T.S. | CH 221 | Plant Anatomy Part I Simple Tissues; Parenchyma Collenchyma & Sclerenchyma |
| CH 717 | Pepper Fruit T.S. | CH 222 | Plant Anatomy Part II Complex Tissues; Xylem |
| CH 718 | Ispaghula Seed T.S. | CH 223 | Plant Anatomy Part III Complex Tissues; Phloem |
| CH 719 | T.S. Portion of Clove-Flower Bud | CH 233 | Brassica Campestris (Mustard) |
| CH 720 | T.S. Rauwolfia Root | CH 238 | <i>Althaea rosea</i> (Holly Hock) |
| CH 721 | Cinchona Bark | CH 239 | <i>Hibiscus rosa sinensis</i> (Shoe Flower) |
| CH 722 | Cinammon Bark | CH 240 | <i>Gossypium herbaceum</i> |
| CH 723 | T.S Aconite Root | CH 241 | <i>Citrus aurantium</i> (Rutaceae) |
| CH 724 | T.S Dill fruit | CH 269 | <i>Avena sativa</i> (Oat) |
| CH 725 | T.S Velerian Root | CH 270 | <i>Zea mays</i> (Maize) |
| CH 726 | T.S Ephedra Stem | CH 273 | <i>Triticum vulgare</i> (Wheat) |
| CH 727 | Cassia Bark | | |
| CH 728 | Ginger Rhizome | | |
| CH 729 | Senna Leaflet | | |
| CH 730 | Podophyllum Root | | |
| CH 731 | Nux-Vomica Seed | | |
| CH 732 | Linseed | | |
| CH 733 | Vinca leaf | | |
| CH 734 | Urginea (Indian Squill) | | |
| CH 735 | Ashoka Bark T.S. | | |
| CH 736 | Ergot Sclerotium | | |
| CH 737 | Hyoscyamus Leaf T.S. | | |
| CH 739 | Microscopical Characteristics of Powdered Drug: Clove Bud | | |
| CH 740 | Microscopical Characteristics of Powdered Drug: Cassia Bark | | |

PHARMACEUTICAL CHEMISTRY 24 CHARTS

- *CH 877 Periodic Tables of the Elements
- *CH 877A Jumbo Periodic Table (48"x60")
- CH 877B Mendeleev Periodic Table
- CH 878 Shapes of atomic Orbitals
- CH 879 Relative Energies of Orbitals
- CH 880 Formation of Molecular orbitals
- CH 886 Structure of Ionic Solids
- CH 872 Types of Crystal Structure
- CH 888 3D Arrangement in Solids
- CH 893 Estimation of Nitrogen
- CH 894 Determination of Molecular Mass
- CH 869 Nuclear Fission and Fusion
- CH 896 Extraction of Metals
- CH 923 Distillation
- CH 927 Principles of Extraction
- CH 929 Corrosion
- CH 930 Lattice Defects
- CH 934 Chromatography
- CH 936 Acids, Bases & Salts
- CH 939 First Aid in Laboratory
- CH 940 Lab. Safety Measures
- CH 941 Techniques used in Laboratory
- CH 946 Food Test Chemical
- CH 944 Laboratory Equipments



CH 732

Red Colored Charts on White Rexine.

Red Colored Charts on White Rexine.

**Digital Photographs showing Synonym, Family, Biological Source, Active Constituents & Uses.
Thick Laminated & Framed on NU-Wood Board**

Size 12"X18"Approx

CH 2600 PHARMACIST'S OATH

- CH 2601 BAHERA
- CH 2602 ARCHI OIL
- CH 2603 PAPAINE
- CH 2604 SHANKHPUSHPI
- CH 2605 SHARK LIVER OIL
- CH 2606 COTTON
- CH 2607 ASWAGANDHA
- CH 2608 TAMARINDS
- CH 2609 SENNA LEAVES
- CH 2610 BRAHMI
- CH 2611 PUNARNAVA
- CH 2612 RHUBARB
- CH 2613 NEEM OIL
- CH 2614 AJOWAN
- CH 2615 STROPHANTHUS
- CH 2616 BAEL
- CH 2617 ACACIA (INDIAN GUM)
- CH 2618 COCOA
- CH 2619 TURMERIC
- CH 2620 BITTER ORANGE PEEL
- CH 2621 NUX-VOMICA
- CH 2622 BLACK PEPPER
- CH 2623 OPIUM
- CH 2624 JATAMANSI
- CH 2625 CANNABIS
- CH 2626 VINCA
- CH 2627 ISAPGOL (ISPAGHULA)
- CH 2628 GINGER
- CH 2629 CINNAMON
- CH 2630 VASAKA
- CH 2631 CELERY
- CH 2632 ARJUNA BARK
- CH 2633 VALERIAN
- CH 2634 CLOVE BUD
- CH 2635 LINSEED OIL
- CH 2636 GYMNEMA
- CH 2637 NUTMEG
- CH 2638 DIGITALIS
- CH 2639 CHAULMOOGRA
- CH 2640 GINSENG ROOTS
- CH 2641 EUCALYPTUS
- CH 2642 BLACK CATECHU
- CH 2643 GARLIC
- CH 2644 PEPPERMINT
- CH 2645 TULSI
- CH 2646 PYRETHRUM
- CH 2647 AMLA
- CH 2648 MOMORDICA
- CH 2649 CUMMIN
- CH 2650 VIDANG
- CH 2651 HYOSCYAMUS
- CH 2652 SAGE
- CH 2653 DIOSCOREA
- CH 2654 L.H.ERGOT
- CH 2655 ALOE
- CH 2656 ALMONDS
- CH 2657 LEMON PEELS
- CH 2658 THEVETIA
- CH 2659 PICRORRHIZA

- CH 2660 YEAST
- CH 2661 CINCHONA
- CH 2662 IPECACUANHA
- CH 2663 SANDAL WOOD
- CH 2664 CARDAMOM
- CH 2665 CASTOR OIL
- CH 2666 COLCHICUM CORM
- CH 2667 DATURA
- CH 2668 CASSAVA
- CH 2669 PTEROCARPUS
- CH 2670 SHATAVARI
- CH 2671 KURCHI
- CH 2672 TABACCO
- CH 2673 GOKHURU
- CH 2674 AGAR
- CH 2675 SPIRULINA
- CH 2676 GINKGO
- CH 2677 CEDAR WOOD
- CH 2678 GUAR GUM
- CH 2679 PECTIN
- CH 2680 BEES-WAX
- CH 2681 RICE BRAN OIL
- CH 2682 COD LIVER OIL
- CH 2683 PODOPHYLLUM
- CH 2684 JALAP
- CH 2685 MYRRH
- CH 2686 ASAFOETIDA
- CH 2687 BENZOIN
- CH 2688 MENTHA
- CH 2689 LEMON GRASS OIL
- CH 2690 CITRONELLA
- CH 2691 CARAWAY
- CH 2692 CHENOPODIUM
- CH 2693 MUSK
- CH 2694 PALMAROSA
- CH 2695 GAULTHERIA OIL
- CH 2696 VANILLA
- CH 2697 SESAME OIL
- CH 2698 RUE PLANT
- CH 2699 RUBBER PLANT
- CH 2700 EVENING PRIMROSE OIL
- CH 2701 MADAR
- CH 2702 MANGO
- CH 2703 POMEGRANATE
- CH 2704 GRAPESVINE
- CH 2705 PINEAPPLE
- CH 2706 PSORALEA SEEDS
- CH 2707 INDIAN HEMP
- CH 2708 INDIAN PENNY WORT
- CH 2709 GREATER CARDAMOM
- CH 2710 CARROT
- CH 2711 AZTEC
- CH 2712 TINOSPORA
- CH 2713 CLUSTER FIG
- CH 2714 EAST INDIAN GLOBE THISTLE
- CH 2715 SHOE FLOWER
- CH 2716 THE CHEBULIC
- CH 2717 JAMBOL

- CH 2718 BOUHINIA
- CH 2719 OLEANDER
- CH 2720 FEVER NUT
- CH 2721 NEGRO COFFEE
- CH 2722 ANTIDYSENTERICA
- CH 2723 SENSITIVE PLANT
- CH 2724 BLACK NIGHT
- CH 2725 EMETIC NUT
- CH 2726 SWEET MARJORAM
- CH 2727 HENNA
- CH 2728 RED CHILLIES
- CH 2729 BULLET WOOD TREE
- CH 2730 RADISH
- CH 2731 LIQUORICE ROOT
- CH 2732 NUT-GRASS
- CH 2733 FIVE LEAVED CHASTE
- CH 2734 JUNGLE FLAME
- CH 2735 BETEL
- CH 2736 FOETID CARRIA
- CH 2737 SPROUT LEAF PLANT
- CH 2738 PEEPAL TREE
- CH 2739 LONG PEPPER
- CH 2740 INDIAN MUSTARD
- CH 2741 BLACK MUSTARD
- CH 2742 SOAPNUT TREE
- CH 2743 HORSE-RADISH TREE
- CH 2744 PURPLE TEPHROSIA
- CH 2745 PRICKLY POPPY
- CH 2746 MILK BUSH
- CH 2747 SISSOO
- CH 2748 SUNFLOWER
- CH 2749 GINGELLY SESAME
- CH 2750 DEVIL'S COTTON
- CH 2751 SWEET FLAG ROOT
- CH 2752 ACONITE
- CH 2753 INDIAN KUDZU
- CH 2754 *Uraria picta*
- CH 2755 *Barleria prionitis*
- CH 2756 *Gmelina arborea*
- CH 2757 TRIPHALA



CH 2607



CH 2612

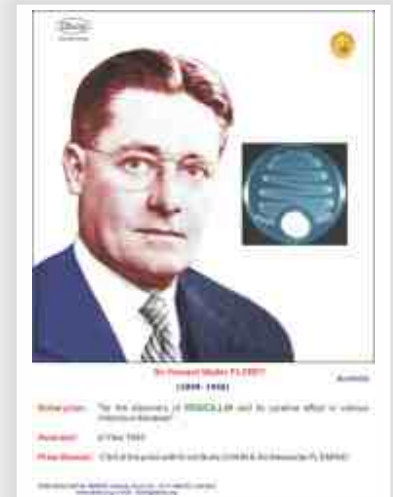
Size 20"x26"

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Dbios FAMOUS PHARMACOLOGY PIONEERS

- | | |
|---|---------------------------------|
| 1. Rudolf Buchheim Father of Pharmacology | 21. Albert niemann |
| 2. Paul Greengard 2000 | 22. ARWID CARLSSON |
| 3. Robert F. Furchgott 1998 | 23. Crawford Long |
| 4. Louis J. Ignarro 1998 | 24. Friedrich Wilhelm Sertner |
| 5. Ferid Murad 1998 | 25. George Hitchings (Nobilest) |
| 6. Alfred G. Gilman 1994 | 26. James Parkinson |
| 7. Edwin G. Krebs 1992 | 27. John-Gaddum |
| 8. Sir James W. Black 1998 | 28. Howard Walter Florey |
| 9. Gertrude B. Elion 1988 | 29. Sir John Vane |
| 10. Earl W. Sutherland JR. 1971 | 30. Karl Koller |
| 11. Julius Axelrod 1970 | 31. Ludwig Laqueur |
| 12. Linus Carl Pauling 1954 | 32. Sir James Whyte Black |
| 13. Herbert Spencer Gasser 1944 | 33. Wzilliam T. G. Morton |
| 14. Corneille J.F. Heymans 1938 | 34. William Withering |
| 15. Otto Loewi 1936 | |
| 16. Sir Henry Hallett Dale 1936 | |
| 17. Frederick Grant Banting 1923 | |
| 18. Oswald Schmiedeberg (1838-1921) | |
| 19. Dr. Naranjan Dhalla | |
| 20. Gerhard Johannes Paul Domagk (Nobilest) | |
| Col. Ramnath Chopra Father of Indian Pharmacology | |



Sir Howard Walter FLOREY

SCIENTIST PHOTOS

Size 12"x18"

Laminated Framed on Board

Size 20"x26"

Laminated Framed on Board

Scientist/Medical Professional portraits

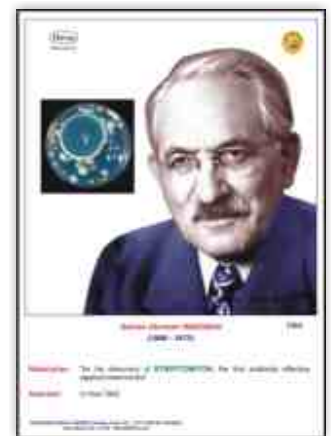
- | | |
|---------------------------------|-----------------------------|
| SP 01 Hippocrates (460-377B.C.) | SP 38 Ehrlich Paul |
| SB 03 Gregor John Mendel | SP 41 Sir Alexander Fleming |
| SB 08 Aristotle | SP 40 Susruta |
| SP 18 Frederick Sanger | SP 40A Charak |

Famous Nobel Prize Winner in Medical Field

- | | |
|-----------------------------------|---------------------------|
| 1. Ronald ROSS | 9 Sir James W. BLACK |
| 2. Robert KOCH | 10 Rudolph Bucheimm |
| 3. Charles Louis alphonse LAVERAN | 11 Selman Abraham Waksman |
| 4. Ernst Boris CHAIN | 12 Sertuner |
| 5. Sir Alexander FLEMING | 13 Seydler |
| 6. Sir Howard Walter FLOREY | 14 Bentham & Hooker |
| 7. George H. HITCHINGS | 15 Swede Linnacous |
| 8 Gertrude B. ELION | |



SP 41 Sir Alexander Fleming



Selman Abraham Waksman

✳ ASK for Customised List

Red Colored Charts on White Rexine.