

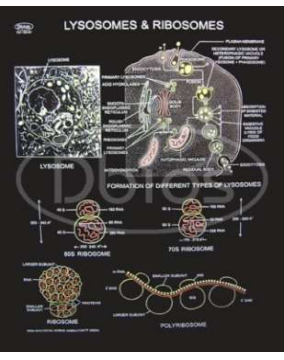
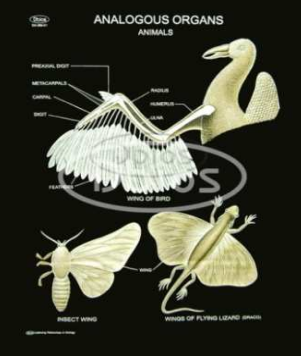
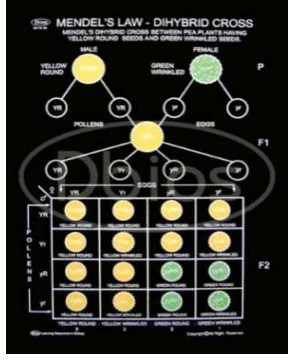
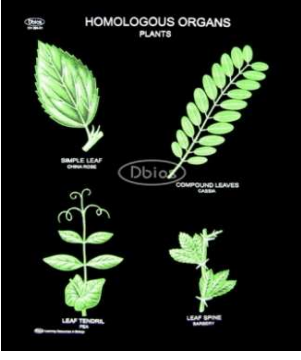
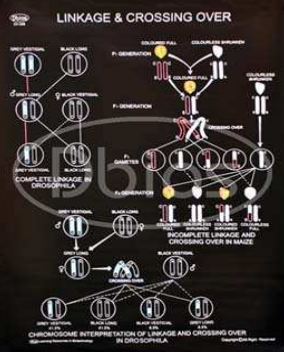

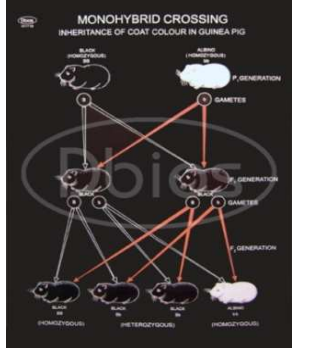
## Biology Black Rexine Chart

Sr. No.	Item Name	Page No.
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Cytology	<p><b>CELL MEMBRANE STRUCTURE &amp; FUNCTIONS</b></p>	<p><b>CENTRIOLES &amp; FLAGELLA CILIA</b></p>	<p><b>CHLOROPLAST THE PHOTOSYNTHETIC APPARATUS</b></p>	<p><b>UNDERSTANDING DNA</b></p>	
	<p><b>Cell Membrane</b> OCH-01</p>	<p><b>Centrioles , Flagella &amp; Cilia</b> OCH-12</p>	<p><b>Chloroplast</b> OCH-06</p>	<p><b>DNA</b> OCH-10</p>	
	Cytology	<p><b>ENDOPLASMIC RETICULUM &amp; RIBOSOMES</b></p>	<p><b>ENZYMES</b></p>	<p><b>GENE MAP OF HUMAN CHROMOSOMES FEMALE</b></p>	<p><b>GENE MAP OF HUMAN CHROMOSOMES MALE</b></p>
		<p><b>Endoplasmic Reticulum</b> OCH-03</p>	<p><b>Enzymes</b> OCH-13</p>	<p><b>Gene Map - Female</b> OCH-8B</p>	<p><b>Gene Map - Male</b> OCH-08A</p>
Cytology		<p><b>GOLGI COMPLEX / DICTYOSOME STRUCTURE &amp; FUNCTION</b></p>	<p><b>MITOCHONDRIA STRUCTURE &amp; FUNCTION</b></p>	<p><b>THE NUCLEUS</b></p>	<p><b>PLANT CELL WALL</b></p>
		<p><b>Golgi Complex</b> OCH-05</p>	<p><b>Mitochondria</b> OCH-04</p>	<p><b>Nucleus</b> OCH-07</p>	<p><b>Plant Cell Wall</b> OCH-02</p>

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<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>Cytology</b></p>	 <p><b>Protein Synthesis</b> OCH-09</p>	 <p><b>Ribosomes &amp; Lysosomes</b> OCH-13A</p>	 <p><b>RNA</b> OCH-11</p>	 <p><b>The Chromosome</b> OCH-08</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>Genetics</b></p>	 <p><b>Analogous Organs</b> Animals OCH-285</p>	 <p><b>Analogous Organs</b> Plants OCH-283</p>	 <p><b>Dihybrid Crossing</b> OCH-16</p>	 <p><b>Homologous Organs</b> Animals OCH-286</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>Genetics</b></p>	 <p><b>Homologous Organs</b> Plants OCH-284</p>	 <p><b>Linkage &amp; Crossing Over</b> OCH-22B</p>	 <p><b>Mendelian Explanation</b> Garden Pea OCH-18</p>	 <p><b>Monohybrid Crossing</b> OCH-17</p>

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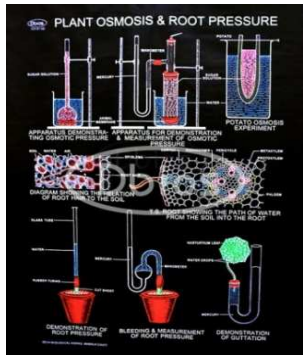
Genetics	<p><b>CHROMOSOMAL ABERRATIONS &amp; MUTATIONS</b></p>	<p><b>PEDIGREE ANALYSIS : BLOOD GROUP</b></p>	<p><b>PEDIGREE ANALYSIS: COLOUR BLINDNESS</b></p>	<p><b>PEDIGREE ANALYSIS : ROLLING TONGUE</b></p>	
	<p><b>Mutations &amp; Chromosomal</b></p> <p><b>OCH-22A</b></p>	<p><b>Pedigree Analysis Blood Group</b></p> <p><b>OCH-288</b></p>	<p><b>Pedigree Analysis Color Blindness</b></p> <p><b>OCH-289</b></p>	<p><b>Pedigree Analysis Rolling Tongue</b></p> <p><b>OCH-287</b></p>	
	Genetics	<p><b>PEDIGREE ANALYSIS : WIDOW'S PEAK</b></p>	<p><b>SEX LINKED INHERITANCE</b></p>		
		<p><b>Pedigree Analysis Widow's Peak</b></p> <p><b>OCH-290</b></p>	<p><b>Sex Linked Inheritance In Drosophila</b></p> <p><b>OCH-19</b></p>		
Medicinal Plants	<p><b>MEDICINAL PLANTS-I EXPORTED FROM INDIA</b></p>	<p><b>MEDICINAL PLANTS-II IMPORTED IN INDIA</b></p>	<p><b>MEDICINAL PLANTS-III ENDANGERED SPECIES</b></p>	<p><b>MEDICINAL PLANTS-IV</b></p>	
	<p><b>Medicinal Plants -I (Exported From India)</b></p> <p><b>OCH-106</b></p>	<p><b>Medicinal Plants -II (Imported In India)</b></p> <p><b>OCH-107</b></p>	<p><b>Medicinal Plants -III (Endangered Species)</b></p> <p><b>OCH-108</b></p>	<p><b>Medicinal Plants -IV (Prohibited To Export From India)</b></p> <p><b>OCH-109</b></p>	

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<b>Nutrition</b>	<p><b>Balanced Diet</b> OCH-44</p>	<p><b>Vitamin</b> OCH-44A</p>		
<b>Plant Pathology</b>	<p><b>Plant Diseases Bacterial &amp; Viral</b> OCH-104</p>	<p><b>Plant Diseases Fungal</b> OCH-105</p>		
<b>Plant Physiology</b>	<p><b>Glycolysis</b> OCH-50</p>	<p><b>Krebs Cycle</b> OCH-51</p>	<p><b>Photosynthesis - Dark Reaction</b> OCH-49</p>	<p><b>Photosynthesis - Light Reaction</b> OCH-48</p>

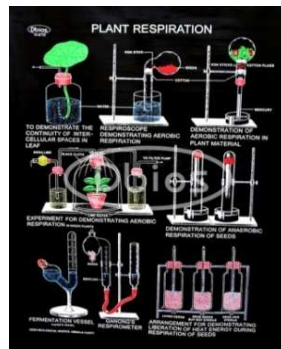
## Biology Black Rexine Chart

**Plant Physiology**



**Plant Osmosis & Root Pressure**

**OCH-47**



**Plant Respiration**

**OCH-45**



**Plant Transpiration**

**OCH-46**