

Botony Black Rexine Chart

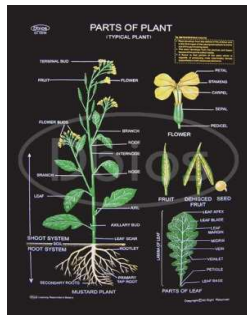
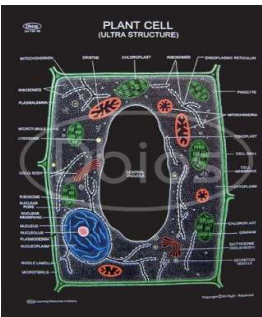
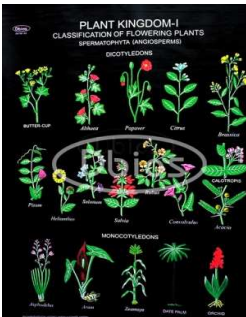
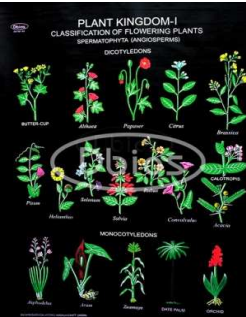
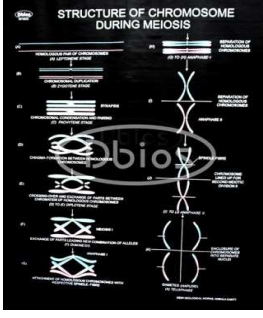
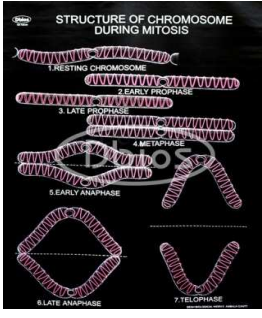


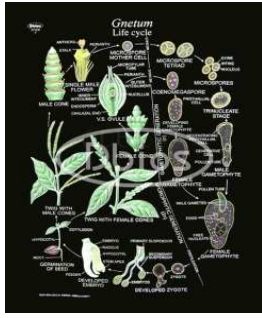
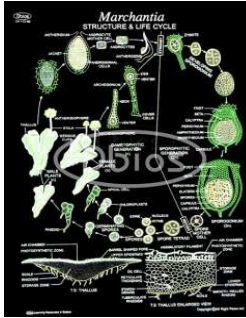
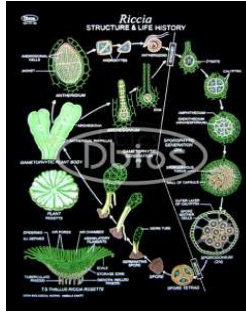
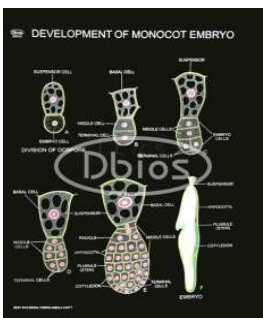
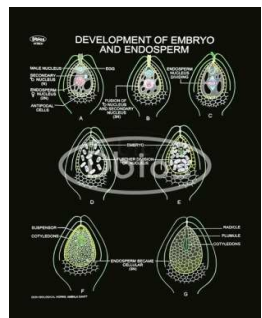

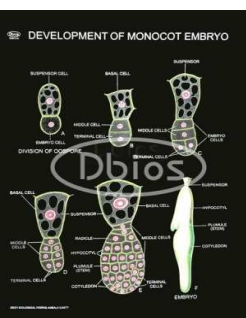
Sr. No.	Item Name	Page No.
1	Algae	1 - 2
2	ANGIOSPERMS	2 - 3
3	BRYOPHYTA	3 - 3
4	FLOWER AND EMBRYOLOGY	3 - 4
5	FUNGI	4 - 5
6	GYMNOSPERMS	5 - 5
7	Histology	6 - 6
8	PTERIDOPHYTA	6 - 7
9	ROOTS, STEMS, LEAVES	7 - 8
10	ROOTS, STEMS, LEAVES	9 - 9
11	TAXOLOGY	9 - 11

Algae	<p>Batrachospermum Structure & Life History OCH-78</p>	<p>Chara Structure And Life History OCH-74</p>	<p>Chlamydomonas Structure & Life Cycle OCH-70</p>	<p>Diatoms Structure & Reproduction. OCH-85</p>
	<p>Dictyota Structure And Life History OCH-81</p>	<p>Ectocarpus Structure & Life Cycle OCH-80</p>	<p>Fucus Structure & Life Cycle OCH-82</p>	<p>Nostoc Structure And Life History OCH-77</p>
	<p>Oedogonium Life Cycle OCH-72</p>	<p>Oscillatoria Structure And Life History OCH-76</p>	<p>Polysiphonia Structure & Life History OCH-79</p>	<p>Sargassum Structure & L.H. OCH-84</p>


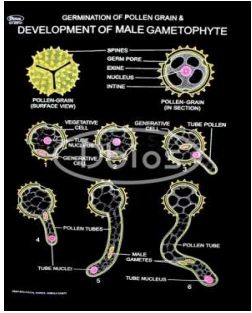
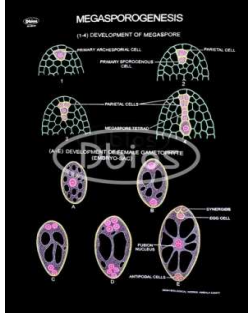
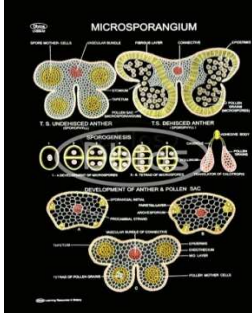

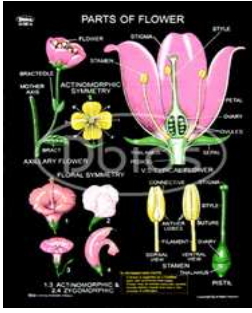
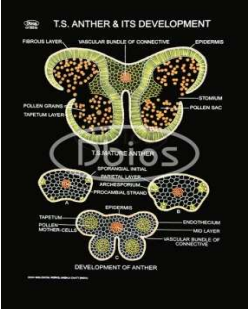
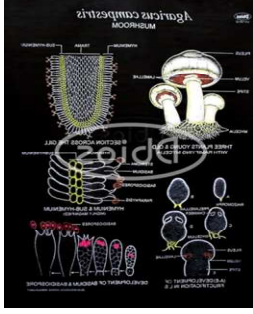
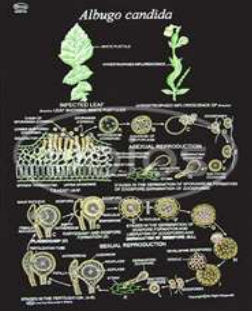
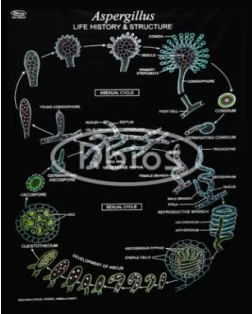
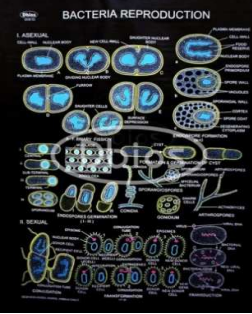
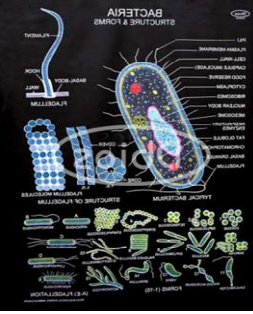

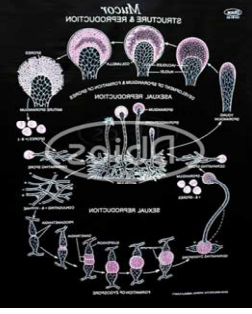
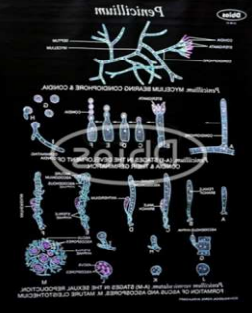
Botony Black Rexine Chart

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">Algae</p>	<p>Spirogyra Structure & Reproduction OCH-73</p>	<p>Ulothrix Structure & Life Cycle OCH-71</p>	<p>Vaucheria Structure & Life History OCH-83</p>	<p>Volvox Structure And Life History OCH-75</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ANGIOSPERMS</p>	<p>Aestivation OCH-214</p>	<p>Androecium OCH-210</p>	<p>Comparison Of Monocot & Dicot OCH-159</p>	<p>Datura Life Cycle OCH-153</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ANGIOSPERMS</p>	<p>Different Types Of Pollination OCH-218</p>	<p>Forms Of Ovules OCH-219</p>	<p>Gynaecium OCH-211</p>	<p>Gynaecium OCH-213</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ANGIOSPERMS</p>	<p>Inflorescence - II (Compound & Special) OCH-217</p>	<p>Inflorescence-1 (Simple, Racemose & Cymose) OCH-216</p>	<p>Meiosis In Plants OCH-147</p>	<p>Mitosis In Plants OCH-146</p>

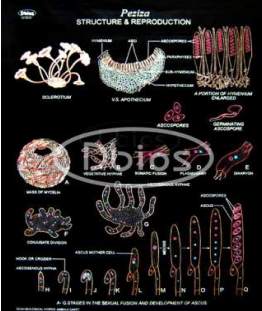
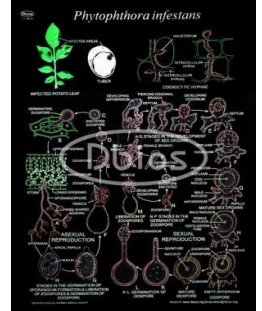
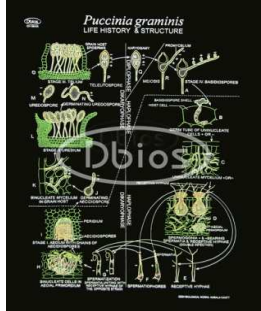
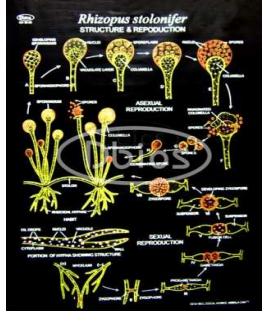
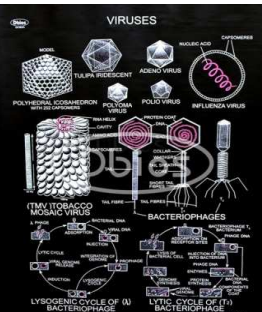
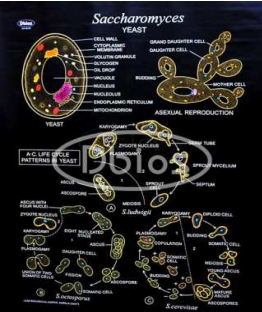
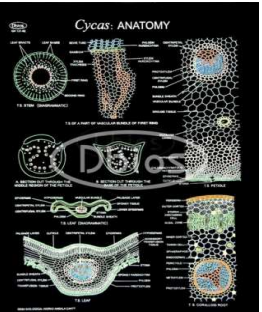
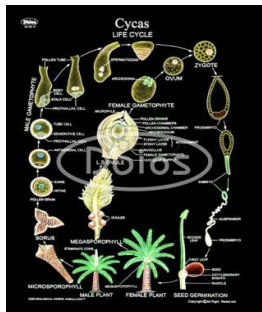

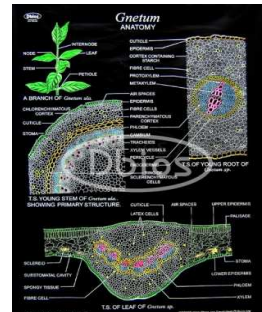
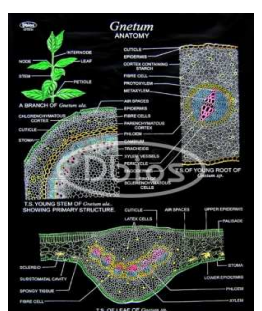
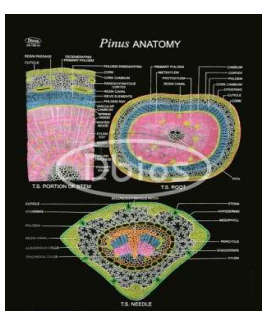
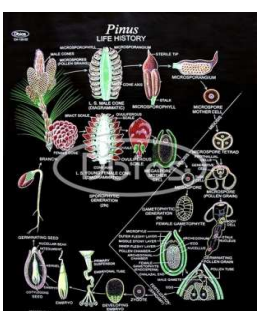
Botony Black Rexine Chart

ANGIOSPERMS	 <p>Parts Of A Plant (Mustard) OCH-150</p>	 <p>Plant Cell (Ultra Structure) OCH-145</p>	 <p>Plant Kingdom - I (Flowering) OCH-151</p>	 <p>Plant Kingdom - II (Non-flowering) OCH-151A</p>
ANGIOSPERMS	 <p>Structure Of Chromosome During Meiosis OCH-149</p>	 <p>Structure Of Chromosome During Mitosis OCH-148</p>	 <p>Types Of Flowers OCH-220</p>	
BRYOPHYTA	 <p>Anthoceros Structure & Reproduction OCH-113</p>	 <p>Funaria (Moss) Life History OCH-113A</p>	 <p>Marchantia Structure & Life History OCH-112</p>	 <p>Riccia Str. & Reproduction OCH-111</p>
FLOWER AND EMBRYOLOGY	 <p>Development Of Dicot Embryo Capsella OCH-212</p>	 <p>Development Of Embryo And Endosperms OCH-205</p>	 <p>Development Of Embryo In Sagittaria OCH-206</p>	 <p>Development Of Monocot Embryo OCH-212</p>

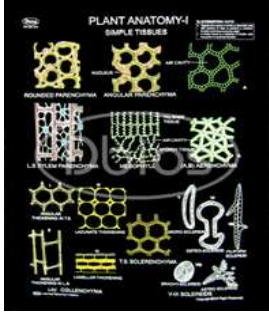
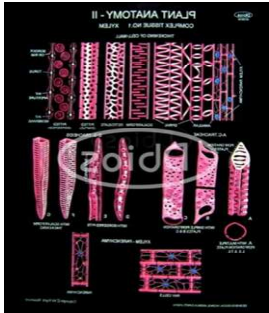
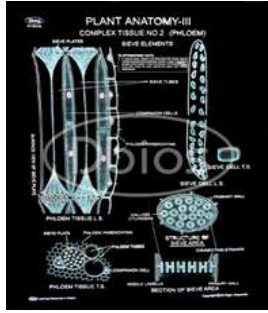


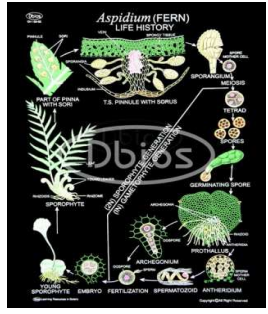
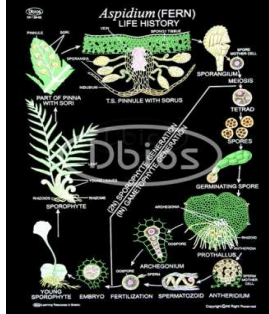
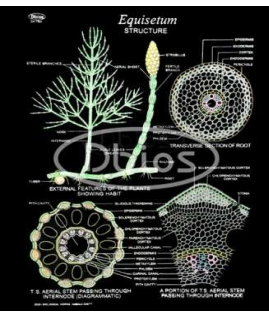
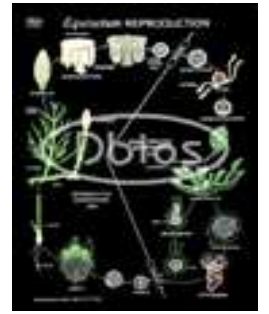
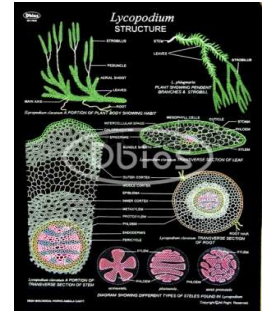
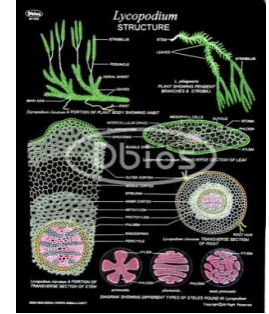
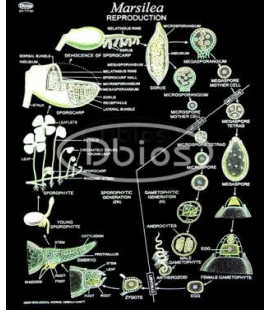
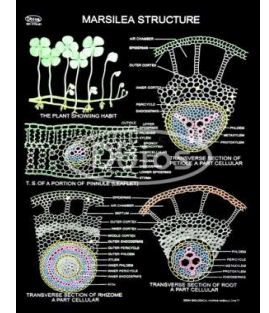
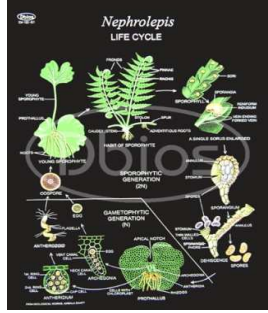

Botony Black Rexine Chart

FLOWER AND EMBRYOLOGY	 <p>Fertilization Showing Germination Of Pollen Grain OCH-201</p>	 <p>Germination Of Pollen Grain OCH-202</p>	 <p>Megasporesis OCH-204</p>	 <p>Microsporangium OCH-208</p>
FLOWER AND EMBRYOLOGY	 <p>Parts Of Flower OCH-200</p>	 <p>T.S. Anther & Its Development OCH-203</p>	 <p>Types Of Embryo Sacs OCH-209</p>	
FUNGI	 <p>Agaricus Campestris (Mushroom) OCH-100</p>	 <p>Albugo Candida OCH-97</p>	 <p>Aspergillus OCH-103</p>	 <p>Bacteria Reproduction OCH-94</p>
FUNGI	 <p>Bacteria Structure And Forms OCH-93</p>	 <p>Lichens OCH-102</p>	 <p>Mucor Structure & Reproduction OCH-91</p>	 <p>Penicillium OCH-96</p>

Botony Black Rexine Chart

FUNGI	 <p>Peziza Structure & Reproduction OCH-101</p>	 <p>Phytophthora Infestans OCH-98</p>	 <p>Puccinia Graminis Life Cycle OCH-99</p>	 <p>Rhizopus Structure & Reproduction OCH-90</p>
FUNGI	 <p>Viruses OCH-95</p>	 <p>Yeast Saccharomyces OCH-92</p>		
GYMNASPERMS	 <p>Cycas Anatomy OCH-131</p>	 <p>Cycas Life History OCH-130</p>	 <p>Ephedra Structure And Anatomy OCH-134</p>	 <p>Gnetum Anatomy OCH-133</p>
GYMNASPERMS	 <p>Gnetum Life Cycle OCH-133</p>	 <p>Pinus Anatomy OCH-136</p>	 <p>Pinus Life History OCH-135</p>	

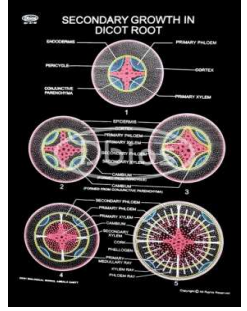
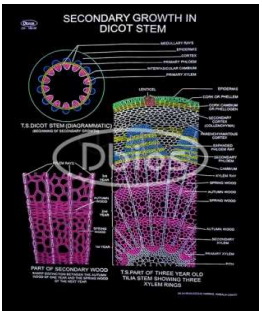



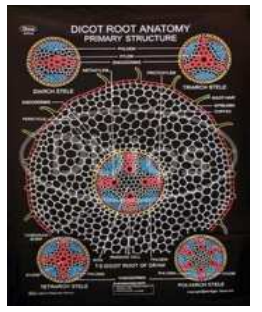
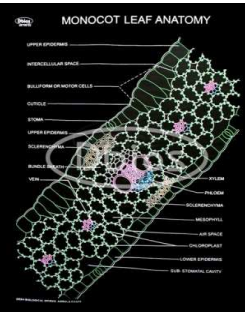
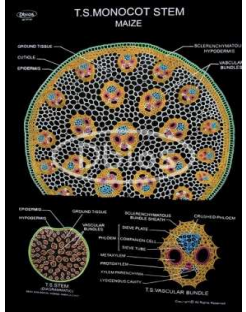
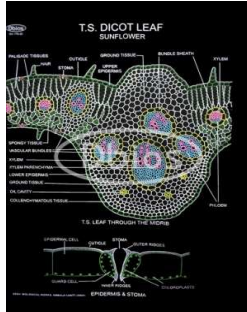
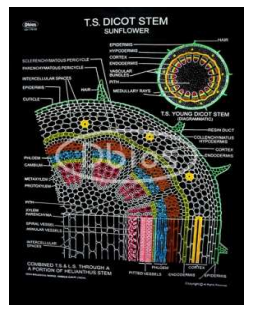
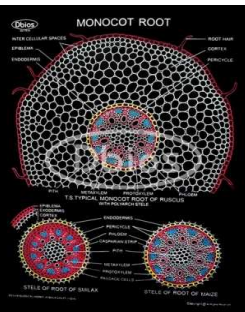
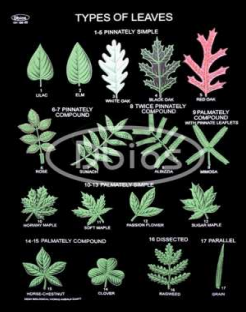

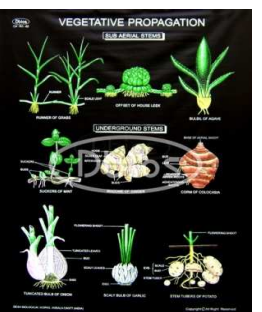
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Histology	 <p>Plant Anatomy Part I Simple Tissues; Parenchyma Collenchyma & Sclerenchyma</p> <p>OCH-221</p>	 <p>Plant Anatomy Part II Complex Tissues; Xylem</p> <p>OCH-222</p>	 <p>Plant Anatomy Part III Complex Tissue; Phloem</p> <p>OCH-223</p>	
PTERIDOPHYTA	 <p>Adiantum Life History</p> <p>OCH-123</p>	 <p>Adiantum Structure</p> <p>OCH-123A</p>	 <p>Aspidium (Fern) Life History</p> <p>OCH-120</p>	 <p>Aspidium (Fern) Structure</p> <p>OCH-120A</p>
PTERIDOPHYTA	 <p>Equisetum Structure</p> <p>OCH-119A</p>	 <p>Equisetum-reproduction</p> <p>OCH-217</p>	 <p>Lycopodium Reproduction</p> <p>OCH-118A</p>	 <p>Lycopodium Structure</p> <p>OCH-118</p>
PTERIDOPHYTA	 <p>Marsilea Reproduction</p> <p>OCH-117</p>	 <p>Marsilea Structure</p> <p>OCH-117A</p>	 <p>Nephrolepis (Fern) L. H.</p> <p>OCH-122</p>	 <p>Nephrolepis (Fern) Structure</p> <p>OCH-122A</p>



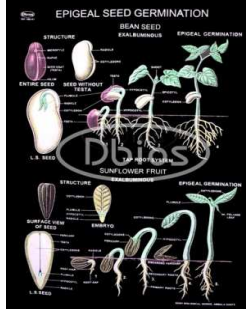
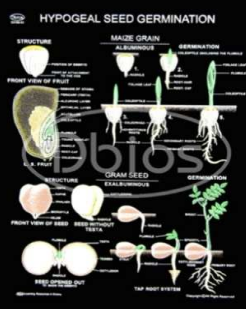

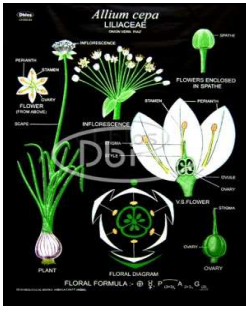
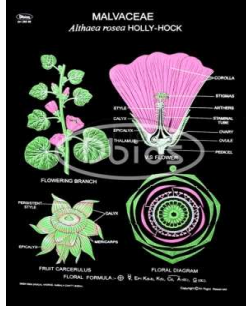

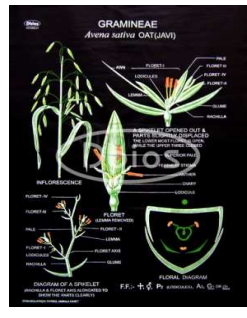
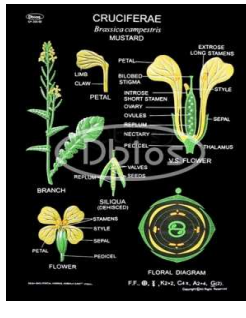
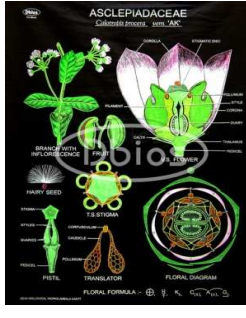

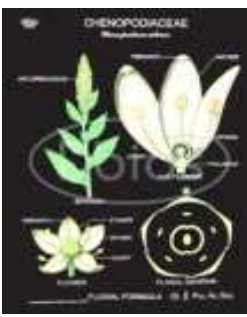
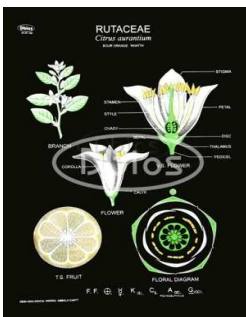


Botony Black Rexine Chart

PTERIDOPHYTA	<p>Pilotum Life History OCH-116</p>	<p>Pilotum Structure OCH-116A</p>	<p>Pteris (Fern) Life History OCH-121</p>	<p>Pteris (Fern) Structure OCH-121A</p>
PTERIDOPHYTA	<p>Selaginella Reproduction OCH-115</p>	<p>Selaginella Structure OCH-115A</p>		
ROOTS, STEMS, LEAVES	<p>Aerial Stem Modification OCH-183</p>	<p>Artificial Vegetative Propagation OCH-186</p>	<p>Compound Leaves OCH-193</p>	<p>Leaf Laminae OCH-195</p>
ROOTS, STEMS, LEAVES	<p>Leaf Modification OCH-184</p>	<p>Leaf Venation OCH-192</p>	<p>Phyllotaxy OCH-194</p>	<p>Root Modification OCH-182</p>

Botony Black Rexine Chart

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ROOTS, STEMS, LEAVES</p>	 <p>Secondary Growth In Dicot OCH-181</p>	 <p>Secondary Growth In Dicot OCH-180</p>	 <p>Simple Leaves OCH-190</p>	 <p>Specialized Stems OCH-187</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ROOTS, STEMS, LEAVES</p>	 <p>Stipules OCH-191</p>	 <p>T.S. Dicot Root OCH-174</p>	 <p>T.S. Monocot Leaf OCH-179</p>	 <p>T.S. Monocot Stem OCH-177</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ROOTS, STEMS, LEAVES</p>	 <p>T.S. Dicot Leaf OCH-178</p>	 <p>T.S. Dicot Stem OCH-176</p>	 <p>T.S. Monocot Root OCH-175</p>	 <p>Types Of Leaves OCH-189</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">ROOTS, STEMS, LEAVES</p>	 <p>Typical Leaf Showing Parts OCH-188</p>	 <p>Vegetative Propagation OCH-185</p>		

Botony Black Rexine Chart

SEEDS AND FRUITS	 <p>Classification Of Fruits</p> <p>OCH-170</p>	 <p>dispersal-of-seeds--fruits-</p> <p>OCH-169</p>	 <p>Epigeal Seed Germination (Bean & Sunflower)</p> <p>OCH-165</p>	 <p>Hypogeal Seed Germination (Gram & Maize)</p> <p>OCH-164</p>
TAXOLOGY	 <p>Acacia Nilotica (Mimosoideae)</p> <p>OCH-245</p>	 <p>Allium Cepa (Onion)</p> <p>OCH-268</p>	 <p>Althaea Rosea (Holly)</p> <p>OCH-238</p>	 <p>Argemone Mexicana</p> <p>OCH-235</p>
TAXOLOGY	 <p>Avena Sativa (Oat)</p> <p>OCH-269</p>	 <p>Brassica Campestris (Mustard)</p> <p>OCH-233</p>	 <p>Calotropis Procera (Aak)</p> <p>OCH-260</p>	 <p>Cassia Fistula (Caesalpinioideae)</p> <p>OCH-244</p>
TAXOLOGY	 <p>Chenopodium Album</p> <p>OCH-251</p>	 <p>Citrus Aurantium</p> <p>OCH-241</p>	 <p>Clitoria Ternetea</p> <p>OCH-275</p>	 <p>Cocos Nuclfera</p> <p>OCH-279</p>

Botony Black Rexine Chart

<p style="writing-mode: vertical-rl; transform: rotate(180deg);">TAXOLOGY</p>	<p>Coriandrum Sativum (Dhania) OCH-271</p>	<p>Datura Metal OCH-277</p>	<p>Delphinium Ajacis (Larkspur) OCH-232</p>	<p>Euphorbia Splendens OCH-254</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">TAXOLOGY</p>	<p>Gossypium Herbaceum OCH-240</p>	<p>Helianthus Annuus (Sunflower) OCH-256</p>	<p>Hibiscus Rosa Sinensis (Shoe Flower) OCH-239</p>	<p>Ioxra Coccinea OCH-278</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">TAXOLOGY</p>	<p>Ipomoea Palmata OCH-272</p>	<p>Lathyrus Odoratus (Papilionatae) OCH-243</p>	<p>Luffa Aegyptiaca OCH-249</p>	<p>Nerium Odorum (Oleander) OCH-264</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);">TAXOLOGY</p>	<p>Ocimum Basilicum OCH-263</p>	<p>Papaver Rhoas (Garden Poppy) OCH-234</p>	<p>Petunia Hybrida OCH-259</p>	<p>Polygonum OCH-255</p>

Botony Black Rexine Chart

TAXOLOGY	<p>RANUNCULACEAE <i>Polygonum</i></p> <p>Polygonum OCH-255</p>	<p>EUPHORBIACEAE <i>Ricinus Communis</i></p> <p>Ricinus Communis OCH-252</p>	<p>ROSACEAE TYPE <i>Rosa indica</i>, ROSE VERN.GULAB</p> <p>Rosa Indica (Rose) OCH-246</p>	<p>LABIATEAE <i>Salvia Officialis</i></p> <p>Salvia Officialis OCH-262</p>
TAXOLOGY	<p>SOLANACEAE <i>Solanum nigrum</i> BLACK NIGHT SHADE or "MAKO"</p> <p>Solanaceae Solanum Nigrum OCH-258</p>	<p><i>Tridax procumbens</i></p> <p>tridax-procumbens- OCH-314</p>	<p>GRAMINEAE <i>Triticum vulgare</i> (WHEAT)</p> <p>Triticum Vulgare (Wheat) OCH-273</p>	<p>GRAMINEAE <i>Zea mays</i> MAIZE.</p> <p>Zea Mays (Maize) OCH-270</p>