A PHP Error was encountered

Severity: Warning

Message: file_get_contents(/home/nic/BSI/assets/images/logo-bottom.png): Failed to open stream: No such file or directory

Filename: dompdf/dyepdf.php

Line Number: 31

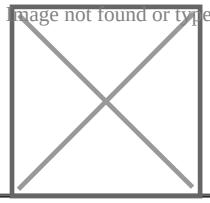
Backtrace:

File: /var/www/html/Archive/application/views/dompdf/dyepdf.php
Line: 31
Function: file_get_contents

File: /var/www/html/Archive/application/libraries/Mypdf.php
Line: 23
Function: view

File: /var/www/html/Archive/application/controllers/Pdfcontroller.php
Line: 22
Function: generate

File: /var/www/html/Archive/index.php
Line: 342
Function: require_once



Botanical Survey of India

Ministry of Environment, Forest and Climate Change
Government of India

A PHP Error was encountered

Severity: Warning

Message:
file_get_contents(/home/nic/BSI/uploads/documents/naturalDyes/english/Img2042.jpg): Failed to open stream: No such file or directory

Filename: dompdf/dyepdf.php

Line Number: 60

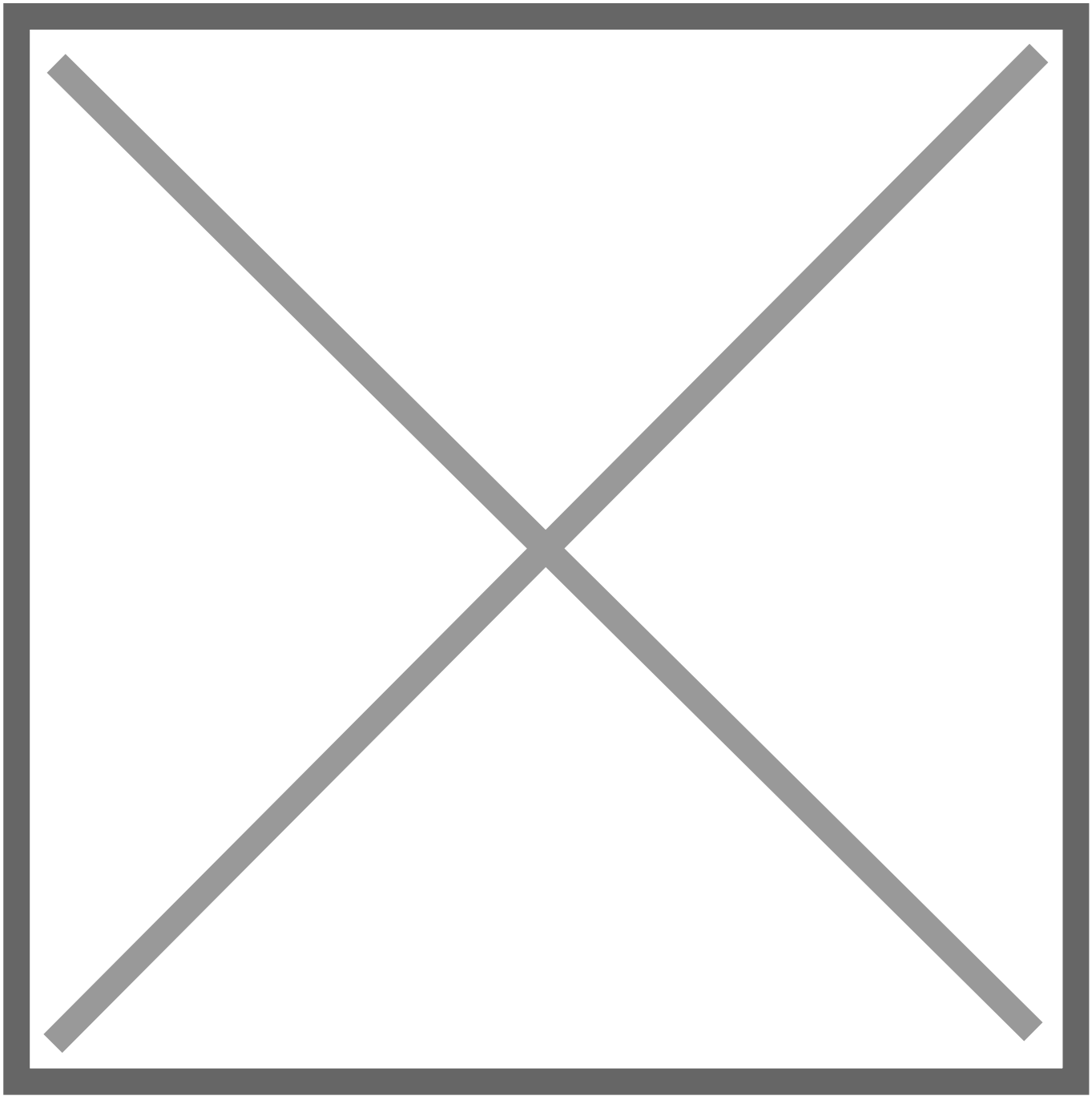
Backtrace:

File: /var/www/html/Archive/application/views/dompdf/dyepdf.php
Line: 60
Function: file_get_contents

File: /var/www/html/Archive/application/libraries/Mypdf.php
Line: 23
Function: view

File: /var/www/html/Archive/application/controllers/Pdfcontroller.php
Line: 22
Function: generate

File: /var/www/html/Archive/index.php
Line: 342
Function: require_once



© 2020 Content Owned, Updated and Maintained by Botanical Survey of India , Government of India
Site designed and hosted by National Informatics Centre

Image Details of Natural Dyes

Sample No. 400: Green, Woollen

Description

Color of the Dye: Green

Name of Cloth: Woollen Cloth

Type of Dyeing Agent: Multiple dyeing agent

Name of Dyeing Agent(s): Indigo, berberry wood and Munjeet

Scientific name of Dyeing source: Indigofera tinctoria, Berberis lycium/Berberis tinctorium, Rubia munjista

Other

Place of Collection:

© 2020 Content Owned, Updated and Maintained by Botanical Survey of India , Government of India
Site designed and hosted by National Informatics Centre