delete-seeds.php

```php
<!--  Multipart form -->
<form method="post" enctype="multipart/form-data">
        <h6>Seed Type</h6>
        <!--  Select seed type to delete, we need to get seeds from our database -->
        <select name="seed_name" class="form-control" id="exampleFormControlSelect1" >

        <!-- To get data we used PHP before closing the select and 2 option HTML tags -->
        <?php
        $sql = "SELECT * FROM `seed_table` ORDER BY type";
        $result = $wpdb->get_results($sql, ARRAY_A) ;
        foreach($result as $row){
                $seed_id = $row['seed_id'];
                $seed_name = $row['seed_name'];
                $seed_expected_date= $row['expected_time'];
                $type=$row['type'];
        ?>

        <option value="<?php echo $seed_id; ?>"
        <?php
        // Make the line option unclickable
        if ($type=="ds"){
                echo " disabled";
        }
        ?>
        >

        <!-- Add labels front of according to seed's type, variables we got earlier -->
```

<!-- Button to submit the form —>

 <button type="submit" class="btn btn-primary">Delete</button></form></center><

!-- Closing tags of center, body and html document —>

</body></html><?php

```
49              >
50
51              <!-- Add labels front of according to seed's type, variables we got earlier -->
52              <?php
53              if ($type == "sprout"){
54                      echo "S-".$seed_name;
55              }
56
57              else{
58                      if($type == "classic"){
59                      echo "H-".$seed_name;
60                      }
61                      else{
62                              echo "---------------------";
63                      }
64              }
65              ?>
66              </option>
67
68              <?php
69              }
70              ?>
71              </select>
72              <br>
73
74      <!-- To access this button, user needs to be an admin
75      Didn't have enough time to make everything restricted.
76       -->
77      <?php
78      if( current_user_can('administrator') ) {
79              echo '<button name="btnn" type="submit" class="btn btn-primary">Delete Seed</button>';
80
81      };
82      ?>
83      </form>
84      </center>
85
86      <!-- If button is clicked delete the selected seed -->
87      <?php
88      if(isset($_POST['btnn'])){
89              $seed_name = $_POST['seed_name'];
```

After clicking on the button the following PHP will run if $_POST is not empty if(!empty($_POST)){ // Get seed id from the database which we want to delete $id = $_POST['seed_name']; // SQL Query to delete data into our database $sql = "DELETE FROM `seed_table` WHERE `seed_id` = $id"; // Executing the SQL Query $wpdb->query($sql); // Redirect to another page after

deleting data   ?><script>window.location="view-seeds.php"</script><?php }?>

After clicking on the button, the following PHP will run if $_POST is not empty:

if(!empty($_POST)){

   // Get seed id from the database which we want to delete

    $id = $_POST['seed_name']

   // SQL Query to delete data into our database

    $sql = "DELETE FROM `seed_table` WHERE `seed_id` = $id";

   // Executing the SQL Query

    $wpdb->query($sql);

 // Redirect to another page after deleting data

```
?><script>window.location="view-seeds.php"</script><?
php  }?>
```

This PHP code will delete a seed from the database. First, it will check if the $_POST variable is empty or not. If it is not empty, it means that the user has clicked on the delete button.

Then, it will get the id of the seed which we want to delete from the database. After that, it will execute an SQL query to delete the data from the database.

Finally, it will redirect to another page after deleting the data.