DEPARTMENT OF DRAVYAGUNA  
INSTITUTE FOR POST GRADUATE TEACHING AND RESEARCH IN AYURVEDA  
GUJARAT AYURVED UNIVERSITY, JAMNAGAR

### PHARMACEUTICAL PROFORMA

<table>
<thead>
<tr>
<th>Name of the Scholar</th>
<th>Dr. Swarnendu Mitra</th>
</tr>
</thead>
<tbody>
<tr>
<td>Name of the Guide</td>
<td>Dr. Rabinarayan Acharya</td>
</tr>
<tr>
<td>Course &amp; Year</td>
<td>Ph.D. - Year: 2009 - 2011</td>
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</tbody>
</table>
| **Title of research work**     | **A comparative Pharmacognostical and Phyto-**  
| **Pharmacological evaluation of Raw and**  
| **Shodhita Kupeelu (Strychnos nux-vomica Linn.) seeds** |
| **Name of the drug**           | **Kupeelu (Strychnos nux-vomica Linn.) seeds** |

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**Name of the practical:**

Reference:
Principle:
Place:
Room temperature:
Batch code:
Date & time of initiation:
Date & time of completion:

1. **Raw materials:**

   (A) **Collection & processing of raw drugs**
   
   Place of collection:
   Date of collection:
   Washing:
   Drying:
   Storage:

   (B) **Liquid media**
   
   Source:
   Collection:
   Preparation:

2. **Method of Shodhana:**

   (A). Reference:

   (B). Classical or modified method:

   (C). Procedure in brief:
(D). Equipment required:

Heating Device:
Stainless steel vessel:
China clay vessel:
China clay jar:
Iron Tray:
Iron pan for frying:
S.S spatula:
Muslin clothes:
Measuring mug:
Weighing machine:
S.S knife:
Iron cutter:
Grinder:
Sieve:
Sieve shaker:
Air tight glass container:

(E). Precautions:

(F). Observations during the process:

(G). Results:

Total time taken for Shodhana:
Final weight of Shodhita Kupeelu:
Percentage of Shodhita Kupeelu obtained:
Final volume of the media obtained after Shodhana:
Percentage of media obtained after Shodhana:

(Signature of the Scholar)                                         (Signature of the Guide)