<table>
<thead>
<tr>
<th>Sl. No.</th>
<th>Name of species</th>
<th>Price (Rs/Kg)</th>
</tr>
</thead>
<tbody>
<tr>
<td>1.</td>
<td>Acer oblongum (Himalayan maple, pharjanj)</td>
<td>400</td>
</tr>
<tr>
<td>2.</td>
<td>Adenanthera microsperma (rakia chandan)</td>
<td>400</td>
</tr>
<tr>
<td>3.</td>
<td>Aesculus assamica (Indian horse chest nut)</td>
<td>300</td>
</tr>
<tr>
<td>4.</td>
<td>Albizia julibrissin (siris, silk tree)</td>
<td>400</td>
</tr>
<tr>
<td>5.</td>
<td>Anthocepalus chinensis (kadam)</td>
<td>400</td>
</tr>
<tr>
<td>6.</td>
<td>Callistemon viminalis (bottle brush)</td>
<td>500</td>
</tr>
<tr>
<td>7.</td>
<td>Cascabela thevetia (kaner)</td>
<td>700</td>
</tr>
<tr>
<td>8.</td>
<td>Cassia fistula (amaltas)</td>
<td>500</td>
</tr>
<tr>
<td>9.</td>
<td>Cassia glauca (pila amaltas)</td>
<td>500</td>
</tr>
<tr>
<td>10.</td>
<td>Cassia javanica (pink shower, java cassia)</td>
<td>500</td>
</tr>
<tr>
<td>11.</td>
<td>Cassia nodosa</td>
<td>500</td>
</tr>
<tr>
<td>12.</td>
<td>Cinnamomum camphor (kapoor)</td>
<td>500</td>
</tr>
<tr>
<td>13.</td>
<td>Chukrassaia tabularis (Indian redwood, Chikrasi)</td>
<td>500</td>
</tr>
<tr>
<td>14.</td>
<td>Cupressus cashmeriana (weeping cypress, Kashmir cypress)</td>
<td>600</td>
</tr>
<tr>
<td>15.</td>
<td>Dalbergia sissoo (Indian rosewood, shisham)</td>
<td>200</td>
</tr>
<tr>
<td>16.</td>
<td>Delonix regia (gulmohar)</td>
<td>400</td>
</tr>
<tr>
<td>17.</td>
<td>Desmodium ooeinense (sandan)</td>
<td>250</td>
</tr>
<tr>
<td>18.</td>
<td>Eucalyptus citriodora - lemon-scented gum</td>
<td>2000</td>
</tr>
<tr>
<td>19.</td>
<td>Elaeocarpus sphericus (rudarksh)</td>
<td>700</td>
</tr>
<tr>
<td>20.</td>
<td>Enterolobium contortisiliquum (earpod tree)</td>
<td>400</td>
</tr>
<tr>
<td>21.</td>
<td>Eucalyptus hybrid</td>
<td>2000</td>
</tr>
<tr>
<td>22.</td>
<td>Ficus benjamina (weeping fig, pukar)</td>
<td>600</td>
</tr>
<tr>
<td>23.</td>
<td>Gmelina arborea (gamhar)</td>
<td>400</td>
</tr>
<tr>
<td>24.</td>
<td>Jacaranda mimosaefolia (neeli gulmohar)</td>
<td>1000</td>
</tr>
<tr>
<td>25.</td>
<td>Lagerstroemia speciosa (jarul)</td>
<td>400</td>
</tr>
<tr>
<td>26.</td>
<td>Melia dubia/composita</td>
<td>300</td>
</tr>
<tr>
<td>27.</td>
<td>Michelia champaca</td>
<td>500</td>
</tr>
<tr>
<td>28.</td>
<td>Peltophorum africanum</td>
<td>300</td>
</tr>
<tr>
<td>29.</td>
<td>Podocarpus gracilior</td>
<td>1000</td>
</tr>
<tr>
<td>30.</td>
<td>Putranjiva roxburghii (putranjiva)</td>
<td>300</td>
</tr>
<tr>
<td>31.</td>
<td>Sapindus mukorossii (soap-nut tree, ritha)</td>
<td>300</td>
</tr>
<tr>
<td>32.</td>
<td>Schizolobium parahyba</td>
<td>400</td>
</tr>
<tr>
<td>33.</td>
<td>Strychnos nux-vomica (kucchla)</td>
<td>400</td>
</tr>
<tr>
<td>34.</td>
<td>Taxodium mucronatum</td>
<td>600</td>
</tr>
<tr>
<td>35.</td>
<td>Tecoma stans (piliya, sonapati)</td>
<td>1000</td>
</tr>
<tr>
<td></td>
<td>Scientific Name</td>
<td>Code</td>
</tr>
<tr>
<td>-------</td>
<td>----------------------------------</td>
<td>------</td>
</tr>
<tr>
<td>36</td>
<td><em>Tectona grandis</em> (teak, sagwan)</td>
<td>600</td>
</tr>
<tr>
<td>37</td>
<td><em>Terminalia arjuna</em> (arjun)</td>
<td>400</td>
</tr>
<tr>
<td>38</td>
<td><em>Terminalia bellirica</em> (baheda)</td>
<td>400</td>
</tr>
<tr>
<td>39</td>
<td><em>Terminalia chebula</em> (harad)</td>
<td>400</td>
</tr>
<tr>
<td>40</td>
<td><em>Trewia nudiflora</em> (false white teak, gutel)</td>
<td>200</td>
</tr>
</tbody>
</table>


dr. Manisha Thapliyal
Incharge
Forest Tree Seed Laboratory

For details, Contact:

1. Dr. Manisha Thapliyal
   Scientist-F
   Silviculture & Forest Management Division
   Forest Research Institute
   Dehradun-248006.
   (O): 0135-222 4467

2. Ms. Namitha N.K
   Technical Officer
   Silviculture & Forest Management Division
   Forest Research Institute
   Dehradun-248006.
   (O): 0135-222 4466
   e-mail ID: namithafri@gmail.com