

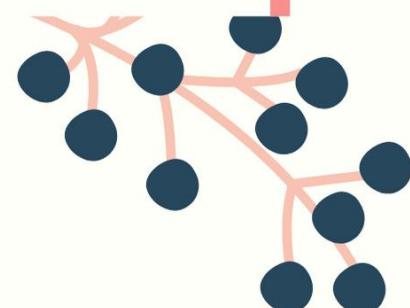
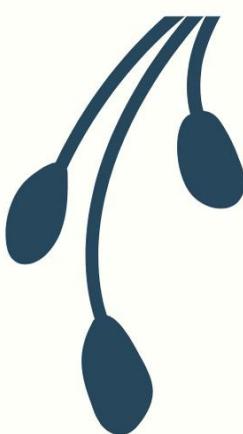
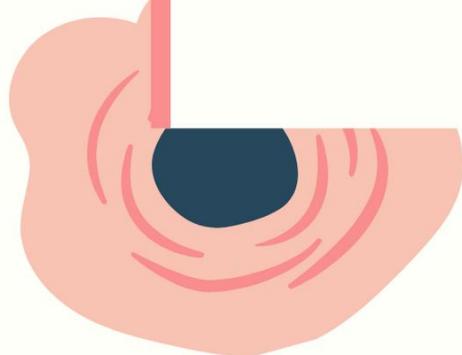
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### Review on *Karpuradi Varga* of *Bhavaprakasha Nighantu*

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#### ABSTRACT

*Bhavaprakasha Nighantu* is an important and widely accepted treatise in *Ayurveda* with respect to Dravyaguna chiefly about Dravyas (*Aushadha, Ahara, Dhatus varga*). It includes *Nirukthi, Paryaya, Guna Karma* and *Prayoga*. The author has explained 23 *Varga*'s and *Vargeekarana* (classification of *Varga*'s) was made based on similarity in *Swarupa* (morphology) or *GunaKarma*. *Karpooradi varga* includes 52 drugs which are Sugandhi *Dravyas* (aromatic drugs). This paper aims to review the drugs mentioned in *Karpooradi varga* of *Bhavaprakasha Nighantu*.

#### KEYWORDS

*Karpooradi Varga, Bhavaprakasha Nighantu, Dravya, Varga*



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## INTRODUCTION

*Bhavaprakasha* is a significant work of *Auyurveda* which is enumerated one among “*Laghutrayi*”<sup>1</sup>. It is one of the classical works of Bhavamishra written in 16<sup>th</sup> century<sup>2</sup>. He has divided *Bhavaprakasha* into two portions one being *Samhitha* portion, further it is divided into *Poorvakhanda*, *Madhyamakhanda* and *Uttarakhanda*. The *Madhyamakhanda* of *Bhavaprakasha* treatise is the *Nighantu* Portion which is popularly known as *Bhavaprakasha Nighantu* and it is the most appreciated text among all *Nighantu*. The *Nighantu* is deemed to be developed from all *Samhitha* and scientifically used for various classification of the drugs found in ancient drug related text of *Ayurveda*<sup>3</sup>. It includes explanation of 426 drugs in 23 *Vargas*<sup>4</sup>. The *Nighantu* is been commentated by K.C.Chunekar<sup>5</sup> and edited by Gangasaheb pandey. Commentator has added chemical constituents, *Amayika Prayoga*, dosage with substituent and adulterant of the drug.

*Nighantu* starts with *Haritakyadi Varga* and ends with *Parishista*.

**Table 1** Conceptual study<sup>7</sup>

S N	Name	Botanical name/Family	Synonyms	Rasapanchaka	Rogaghnata	Special points
1	<b>Karpoora</b>	<i>Borneo camphor</i> <i>Lauraceae</i>	<i>Sitaabhru</i> <i>Himavaaluka</i>	<i>Tikta,katu,</i> <i>madhura</i> <i>Laghu, Tikshna</i> <i>Sheeta</i> <i>Katu</i>	<i>Daha</i> <i>Trishna</i> <i>Dourgandya</i> <i>Nashana</i>	<b>Types of Karpoora</b>  1. <i>Pakwa</i> 2. <i>Apakwa</i> <b>Commentator</b>

*Karpooradi Varga* being the second *Varga* includes 55 drugs, where *Karpoora* is the first drug explained and the last drug being *Prapoundarika*<sup>6</sup>. Most of the drugs of this *Varga* is said to be *Sugandhayukta*(aromatic drugs). Speciality of the *Varga* is, the author has included the types, *Sreshta Lakshana* of the drugs followed by its therapeutic uses. Though majority of drugs in the *Varga* are *Sugandhayukta*(aromactic), the author has given more importance to the use of drugs in disease condition than its use in the form of *Ahara dravya* or *Varnya dravya*. Author also added *Tyajya*(*Ahita Ahara* and *Vihara*) related to drugs.

## OBJECTIVES

To review the drugs of *Karpooradi varga* of *Bhavaprakasha Nighantu*.

This paper is broadly classified into three headings:

- Conceptual study
- Discussion
- Conclusion



- 
- 1.Bheemaseni  
2.Chini /Japaniya  
3.Patri/Nagi  
4.Krutima

2	<b><i>Chinaka Karpoora</i></b>	<i>Cinnamomum camphora</i> Lauraceae		<i>Kushta Kandu</i>		
3	<b><i>Kasturi</i></b>	<i>Moschus moschiferus</i> Cervidae	<i>Mruganabhi Mrugamada</i>	<i>Katu, Tikta Guru Ushna Katu</i>	<i>Chardi Visha</i>	<b>Types</b> 1.Kamadesha 2.Nepala desha 3.Kashmira desha
						<b>Commentator</b> <b>1.Rus</b> <b>2. Assam</b> <b>3. China</b>
4	<b><i>Latha kasturi/ Mushka beeja</i></b>	<i>Hibiscus abelmoscheus</i> Linn. Malvaceae	<i>Kasturika</i>	<i>Tikta, Madhura, Katu Laghu, Ruksha, Tikshna Sita Katu</i>	<i>Trishna Basti roga</i>	<b>Commentator</b> One more species <i>Hibiscus tetraphyllus</i>
5.	<b><i>Gandhama rjara viryam/ Jabhada kasturi</i></b>	<i>Viverra zibetha</i> Viverridae		<i>Doshagnata Kaphavatahara</i>	<i>Kandu Kushta Vrishya</i>	<b>Dosage</b> 125mg-500mg
6	<b><i>Chandana</i></b>	<i>Santalum album</i> Santalaceae	<i>Shrikanda Malayaja</i>	<i>Tikta, Madhura Ruksha, Laghu Katu Sita</i>	<i>Trishna Daha Raktadosha</i>	<b>Types</b> <b>1.Chandana</b> <b>2.Rakta Chandana</b> <b>3.Peeta Chandana</b> <b>4.Kuchandana</b>
7	<b><i>Peeta Chandana/ Kalambak a</i></b>	<i>Jateorhiza palmate</i> Menispermaceae	<i>Kaaliyaka Peetabha</i>	<i>Tikta, Madhura Ruksha, Guru Katu Sita</i>	<i>Vyanga</i>	<b>Commentary</b> In south India- <i>Methika</i> is considered as <i>Kaaliyaka</i>
8	<b><i>Rakta Chandana</i></b>	<i>Pterocarpus santalinus</i> Papilionaceae	<i>Raktanga Pravalaphala</i>	<i>Tikta, Madhura Ruksha, Guru Katu Sita</i>	<i>Jwara Vrana Trishna</i>	<b>Commentary</b> <i>Patanga/Kuchandan a</i> can be taken as source for <i>Rakta Chandana</i>
9	<b><i>Pattanga</i></b>	<i>Caesalpinia sappan</i> Caesalpinaeae	<i>Ranjana Kuchandana</i>	<i>Madhura Ruksha Katu Sita</i>	<i>Daha Vrana</i>	



10	<b>Agaru</b>	<i>Aquilaria agallocha</i> Thymelaeaceae	<i>Loha Krimija</i>	<i>Katu, Tikta Tikshna, Laghu, Snigdha Katu Ushna</i>	<i>Netra roga Karna roga</i>	Agar is the pathological product of a fungal disease contracted by the tree chiefly through wounds on trunk.
11	<b>Devadaru</b>	<i>Cedrus deodara</i> Pinaceae	<i>Bhadradharu Daru</i>	<i>Tikta, Katu, Kashya Snigdha, Laghu Katu Ushna</i>	<i>Prameha Vibandha Jwara</i>	Commentary Few people consider <b>Kashtadaru</b> as Devadaru.
12	<b>Sarala</b>	<i>Pinus longifolia</i> Pinaceae	<i>Peeta vriksha Surabhidayaka</i>	<i>Madhura, Tikta Laghu, Snigdha Katu Ushna</i>	<i>Sweda Daha Murcha</i>	<i>Niryasa</i> – <i>Gandhabiroja</i>
13	<b>Tagara/Pinda Tagara</b>	<i>Valeriana wallichii</i> Valerianaceae	<i>Kalanusarya Kutila</i>	<i>Tikta, Katu, Kashaya Laghu, Snigdha Katu Ushna</i>	<i>Visha Apasmara</i>	Types 1. <i>Tagara</i> 2. <i>Pinda</i> <i>Tagara</i>
14	<b>Padmaka</b>	<i>Prunus pugettana</i> Rosaceae	<i>Padmagandhi Padmahavya</i>	<i>Kashaya, Tikta Laghu, Snigdha Katu Sheeta</i>	<i>Visarpa Kushta Garbhasamst hapana</i>	
15	<b>Guggulu</b>	<i>Commiphora mukul</i> Burseraceae	<i>Devadhoopa Poora</i>	<i>Tikta, Katu, Madhura, Kashaya Tikshna, Sara, Sukshma, Laghu</i>	<i>Prameha Medoroga Vrushya</i>	Types 1. <i>Mahishaksa</i> 2. <i>Mahaneela</i> 3. <i>Kumuda</i> 4. <i>Padma</i> 5. <i>Hiranyaksha</i> <i>Navina</i> <i>guggulu:Brihmana</i> <i>Purana</i> <i>guggulu:Lekhana</i>
16	<b>Sarala</b>	Oleo resin of <i>Pinus longifolia</i> Pinaceae	<i>Shrivaasa Shriveshta</i>	<i>Tikta, Kashaya Laghu, Snigdha, Sara Katu Ushna</i>	<i>Kandu Vrana</i>	
17	<b>Raala</b>	Resin of <i>Shorea robusta</i> Dipterocarpaceae	<i>Devadhoopa Sarvarasa</i>	<i>Tikta, Kashaya Guru Katu Sheeta</i>	<i>Jwara Atisara</i>	
18	<b>Kunduru</b>	Gum resin of <i>Boswellia serrata</i>	<i>Mukunda Sugandha</i>	<i>Madhura, Tikta, Katu</i>	<i>Jwara Mukha roga Sweda</i>	<b>Adulterant</b> <i>Garuga Pinnata</i>



		Burseraceae		Guru, Snigdha, Tikshna Madhura Ushna		
19	<b>Shilarasa</b>	<i>Liquidamber orientalis</i> Hamamelidaceae	<i>Kapitaila Turushka</i>	Katu Snigdha Madhura Ushna	Kushta Jwara Vrushya	
20	<b>Jathiphala</b>	<i>Myristica fragrans</i> Myristicaceae	<i>Jathikosha Malathiphala</i>	Katu, Tikta, Kashaya Laghu, Snigdha, Tikshna Katu Ushna	Krimi Swasa Pinasa	<b>Subsstitute</b> Myristica malabarica
21	<b>Jathipatri (Ari)</b>	<i>Myristica fragrans</i> Myristicaceae		Katu, Tikta, Kashaya Laghu, Snigdha, Tikshna Katu Ushna	Vaivarnya Aruchi Hrudroga	
22	<b>Lavanga</b>	<i>Syzygium aromaticum</i> Myrtaceae	<i>Devakusuma Shrisanga</i>	Katu, Tikta Laghu, Snigdha, Tikshna Katu Ushna	Kasa Swasa Kshaya	<b>Adulterants</b> Mother cloves, Exhausted cloves
23	<b>Sthula Ela</b>	Amomum subulatum Zingiberaceace	<i>Bhadraila Pruthwika</i>	Katu Laghu, Ruksha Katu Ushna	Kasa Basti roga Mukha roga	In Kerala – <b>Peucedanum grande</b> is used
24	<b>Ela</b>	<i>Elettaria cardamomum</i>	<i>Dravidi Sukshma ela</i>	Katu, Madhura Laghu, Ruksha Madhura Sheeta	Mutrakrcchra Kasa Swasa	<b>South India-</b> Fruits of 1. <i>Heracleum rigens</i> 2. <i>Multiradiatum gamble</i>
25	<b>Twak patra</b>	<i>Cinnamomum cassia</i> Lauraceae	<i>Varanga Utkata</i>	Katu, Tikta, Madhura Laghu, Tikshna Katu Ushna	Pinasa Kandu Arshas	
26	<b>Darusita</b>	<i>Cinnamomum zeylanica</i> Lauraceae	<i>Tanutwak Swadhi</i>	Katu, Tikta, Madhura Laghu, Tikshna Katu Ushna	Shukrala Mukha shosha Trshna	
27	<b>Patrakam</b>	<i>Cinnamomum tamala Nees &amp; Eberm</i> Lauraceae	<i>Patra Patranamaka</i>	Madhura Tikshna, Picchila, Laghu Katu Ushna	Aruchi Peenasa Arshas	



28	<b>Nagakesha ra</b>	<i>Mesua ferrea</i> Guttiferae	<i>Nagapushpa</i> <i>Champeya</i> <i>Nagakinjalaka</i>	<i>Kashaya</i> <i>Ruksha, Laghu</i> <i>Katu</i> <i>Ushna</i>	<i>Jwara</i> <i>Kushta</i> <i>Visarpa</i>	<b>Adulterants</b>
						1. <i>Ochrocarpus longifolius</i> 2. <i>Dillenia pentagyna</i>
29	<b>Keshara/ Kumkuma</b>	<i>Crocus sativus</i> Iridaceae	<i>Rakta</i> <i>Sankocha</i> <i>Kashmira</i>	<i>Katu, Tikta</i> <i>Snigdha</i> <i>Katu</i> <i>Ushna</i>	<i>Vyanga</i> <i>Shiroroga</i> <i>Vrana</i>	<b>Purity test:</b> When mixed with spirit, the colour changes to red and colour of <i>Keshara</i> remains the same
30	<b>Gorochan a</b>	<i>Extractum fellsis bovini</i> Serpent stone/ Bezoar	<i>Mangalya</i> <i>Rochana</i>	<i>Tikta</i>	<i>Garbhasrava</i> <i>Unmada</i> <i>Raktasrava</i>	
31	<b>Nakham Nakhi</b>	<i>Helix aspera</i>	<i>Vyagranakha</i> <i>Vyagrayudha</i>		<i>Kushta</i> <i>Jwara</i>	
32	<b>Balam/ Sugandab ala</b>	<i>Pavonia odorata</i> Malvaceae	<i>Bala</i> <i>Hribera</i> <i>Udichya</i>		<i>Atisara</i> <i>Visarpa</i> <i>Aruchi</i>	South India <i>Coleus vettiveroides</i> is used
33	<b>Veerana/ Usheera</b>	<i>Vetiveria zizanoides</i> Gramineae	<i>Veerana</i> <i>Veerataru</i> <i>Bahumulaka</i>	<i>Tikta,</i> <i>Kashaya,</i> <i>Madhura</i> <i>Laghu,</i> <i>Snigdha</i> <i>Katu</i> <i>Sheeta</i>	<i>Mutrakrakra</i> <i>Visarpa</i> <i>Jwara</i>	
34	<b>Jatamamsi</b>	<i>Nardostachys jatamansi</i> Valerianaceae	<i>Bhootajata</i> <i>Jatila</i> <i>Tapaswini</i>	<i>Tikta, Kashaya</i> <i>Sheeta virya</i>	<i>Visarpa</i> <i>Daha</i> <i>Kushta</i>	Other species in the name of Bhootakeshi <i>Selinum</i> or <i>Corydalis</i> is used
35	<b>Saileyam</b>	<i>Parmelia perlata</i> Parmeliaceae	<i>Shilapushpa</i> <i>Vruddha</i> <i>Kalaanusarya</i> <i>ka</i>		<i>Kandu</i> <i>Kushta</i> <i>Ashmari</i>	
36	<b>Musta</b>	<i>Cyperus rotundus</i> Cyperaceae	<i>Kuruvinda</i> <i>Vaaridanamak</i> <i>a</i>	<i>Katu, Tikta,</i> <i>Kashaya</i> <i>Sheeta</i>	<i>Jwara</i> <i>Aruchi</i> <i>Trshna</i>	<b>Types</b> 1. <i>Musta</i> 2. <i>Nagaramusta/</i> <i>Bhadramusta</i> 3. <i>Kaivarta/</i> <i>Jalajamusta</i>
37	<b>Nagaramu sta</b>	<i>Cyperus scariosus</i> Cyperaceae	<i>Bhadramusta</i> <i>Gundra</i>		<i>Medhya</i> <i>Kandu</i>	
38	<b>Kacchura</b>	<i>Curcuma zedoaria</i> Zingiberaceae	<i>Vedhamukya</i> <i>Shati</i> <i>Kalpaka</i>	<i>Katu, Tikta</i> <i>Laghu</i> <i>Katu</i>	<i>Gulma</i> <i>Swasa</i> <i>Vrana</i>	<b>Substitute:</b>



Ushna						Instead of <i>Shati-Kacchura</i> is used
39 <b>Mura</b>	<i>Selinum tenuifolium</i> Apiaceae	<i>Gandhakuti Surabhi Shalaparnika</i>	<i>Tikta Laghu Sheeta</i>	<i>Jwara Kushta Kasa</i>	<b>Different sources:</b> 1. <i>Helicteres isora</i> 2. <i>Erythrina stricta</i> 3. <i>Selinum tenuifolium</i>	
40 <b>Karpura kachari/ Shati</b>	<i>Hedychium spicatum</i> Zingiberaceae	<i>Shati Sadgrantha Gandomulika</i>	<i>Katu, Tikta, Kashaya Laghu, Tikshna Katu Ushna</i>	<i>Swasa Kasa Shotha</i>	<b>Market sample:</b> 1. <i>Kaempferia galangal</i> (ROOT)- <i>Chandramula</i>	
41 <b>Priyangu/ Gandapriy angu</b>	<i>Callicarpa macrophylla</i> Verbenaceae	<i>Phalini Latha Vishwaksenak antha</i>	<i>Tikta, Kashaya Sheeta</i>	<i>Gulma Visha Jwara</i>	Different sources considered as Priyangu: 1. <i>Prunus mahaleb</i> / Rosaceae 2. <i>Aglaia roxburghiana</i> Meliaceae	
42 <b>Renuka</b>	<i>Vitex agnus-castus Linn.</i> Verbenaceae	<i>Rajaputri Kapila Bhasmaganda</i>	<i>Tikta, Katu Laghu Katu Ushna</i>	<i>Kandu Visha Daha</i>	<i>Piper aurantiacum</i> Substitute- Seeds of <i>Vitex negundo</i>	
43 <b>Granthipa rna</b>	<i>Polygonum aviculare</i> Polygonaceae	<i>Granthika Neelapushpa Sugandha</i>	<i>Tikta, Katu Laghu, Tikshna Katu Ushna</i>	<i>Swasa Visha Kandu</i>	<b>Types</b> <i>Sthouneyaka</i> <i>Choraka</i>	
44 <b>Sthouneyaka</b>	<i>Clerodendrum infortunatum</i> Verbenaceae	<i>Shukapushpa Kakkura Sheerna roma</i>	<i>Katu, Tikta Snigdha</i>	<i>Kushta Daha Tilakalaka</i>	Mentioned in Charaka: <i>Agarvaadi taila</i> <i>Mrutsanjeevana</i> <i>agada</i>	
45 <b>Choraka</b>	<i>Angelica glauca</i> Umbelliferae	<i>Nishachara Ghanahara Chanda</i>	<i>Madhura, Tikta, Katu Laghu, Tikshna Katu Sheeta</i>	<i>Medaroga Kushta Jwara</i>	<b>Charaka-</b> <i>Sanjnastapanam</i> <i>Mahapaishachika</i> <i>gritha- Unmada</i>	
46 <b>Talisapatra</b>	<i>Abies webbiana</i> Pinaceae	<i>Patradya Dhatripatra</i>	<i>Laghu, Snigda Ushna</i>	<i>Aruchi Gulma Kshaya roga</i>	Different sources : 1. <i>Flacourtie cataphracta</i> 2. <i>Taxus baccata</i>	



3. *Rhododendron anthopogan*

47	<b>Kankola</b>	<i>Piper cubeba</i> Piperaceae	<i>Kolaka Koshaphala</i>	<i>Tikta Laghu, Tikshna Ushna</i>	<i>Hrdroga Mukha dourgandyā</i>	<b>Test</b> <i>P.cubeba</i> powder should be kept on white paper, add Sulpur the colour changes to purple
48	<b>Gandhako kila</b>	<i>Luvunga scandens</i> Rutaceae	<i>Gandhamalathi</i>	<i>Snigdha Ushna</i>		P.V.Sharma <i>Lavali</i> has <i>Gandhakokila</i>
49	<b>Lammajak a</b>	<i>Andropogon jwarancusa</i> Gramineae	<i>Sunaalam Amrunaalam</i>	<i>Tikta Laghu Sheeta</i>	<i>Mutrakrcchra Twak roga</i>	<i>Usheera</i> can be used instead of Lamajaka
50	<b>Elavaluka</b>	<i>Prunus cerasus</i> Rosaceae	<i>Sugandhi Eleya Harivaluka</i>	<i>Kashaya Laghu Katu Sheeta</i>	<i>Hrdroga Aruchi Mutraroga</i>	<b>Charaka:</b> <i>Shukrashodana</i> <i>Vedanasthapana</i>
51	<b>Kaivarthi Musta</b>	<i>Cyperus platystylis/ C.amabilis</i>	<i>Kuttanatta Baleya Gopura</i>	<i>Katu, Tikta, Kashaya Sheeta</i>	<i>Visarpa Kushta Visha</i>	<b>Other sources:</b> <i>Zannichellia palustris</i> <i>Celosia argentea</i>
52	<b>Sprukka</b>	<i>Anisomeles malabarica</i> Labiatae	<i>Devi Samudradrant a</i>	<i>Madhura, Tikta Sheeta</i>	<i>Daha Jwara Visha</i>	<b>Other sources:</b> <i>Marsilia quadrifoliata</i> <i>Trifolium officinale</i>
53	<b>Parpati</b>	<i>Pogostemon patchouli</i> Labiateae	<i>Agnisamspars ha Jatuka</i>	<i>Kashaya, Tikta Laghu Sheeta</i>	<i>Kushta Vrana</i>	
54	<b>Nalika</b>	<i>Litsea</i>	<i>Vidrumalatha Kapotha</i>	<i>Laghu Sheeta</i>	<i>Mutrakrrchra Jwara Kushta</i>	1. <i>Litsea</i> 2. <i>Manakanda</i> is used instead of Nalika Controversial drug
55	<b>Prapounda rika</b>	<i>Saussurea obvallata</i>	<i>Poundarya Chakushya</i>	<i>Madhura, Tikta , Kashaya Madhura Sheeta</i>	<i>Netraroga Shukrala</i>	<b>Resembles</b> 1. <i>Kamala</i> 2. <i>Madhuka bheda</i> <b>Controversial sources –</b> 1. <i>Hedychium flavescens</i> 2. <i>Saussurea obvallata</i>



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56	<b><i>Chakshusy</i></b>	<i>Cassia absus</i>	<i>Aranyakulathi</i>	<i>Netraroga-</i>
<i>a</i>		<i>Leguminosae</i>	<i>ka</i>	<i>Abisyandha</i>

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*Karpuradi varga* can be classified into:

Animal products-

***Kasturi*** (*Moschus moschiferus*),

***Gandhamarjaravirya*** (*Viverra zibetha*),

***Gorochana*** (*Extractum fellis bovini*),

***Nakha*** (*Helix aspera*)

Based on part used-

***Niryasa***:   ***Karpoora*** (*Cinnamomum camphora*),

***Guggulu*** (*Commiphora mukul*),

***Sarala*** (*Oleo resin of Pinus longifolia*),

***Raala*** (*Resin of Shorea robusta*),

***Kunduru*** (*Gum resin of Boswellia serrata*),

***Lohbana*** (*Styrax benzoin*)

- ***Saara***-           ***Chandana*** (*Santalum album*),

- ***Peetachandana*** ( *Jateorrhiza palmate*),

- ***Raktachandana*** ( *Pterocarpus santalinus*),

- ***Pattanga*** (*Caesalpinia sappan*),

- ***Keshara***-   ***Nagakeshara*** (*Mesua ferrea*),

- ***Kumkuma*** (*Crocus sativus*)

- ***Patra***- ***Twak*** (*Cinnamomum cassia*),

- ***Darushita*** ( *Cinnamomum zeylanica*),

- ***Tejapatra*** (*Cinnamomum tamala*)

- ***Fungi infestation*** -  
***Agaru*** (*Aquilaria agallocha*)

- ***Mula/ Kanda- Usheera*** (*Vetiveria zizanioides*),

- ***Jatamamsi*** (*Nardostachys jatamansi*),

- ***Musta*** (*Cyperus rotundus*),

- ***Nagaramusta*** (*Cyperus scariosus*),

- ***Kacchura*** (*Curcuma zedoaria*),

- ***Shati*** (*Hedychium spicatum*)

Based on *Mishraka varga*-

***Trijataka- Twak*** (*Cinnamomum zeylanica*),

***Ela*** (*Elettaria cardamomum*),

***Patra*** (*Cinnamomum tamala*)

***Chaturjataka- Trijataka*** with  
***Nagakeshara*** (*Mesua ferrea*)

Based on Controversy-

- ***Mura***: *Helicteres isora*, *Erythrina stricta*, *Selinum tenuifolium*

- ***Priyangu***: *Callicarpa macrophylla*, *Prunus mahaleb*, *Aglaia roxburghiana*

- ***Talisapatra***:           ***Flacourtie cataphracta***, *Cinnamomum tamala*, *Taxus baccata*, *Abies webbiana*, *Rhododendron anthopogon*

- ***Elavaluka***:   *Prunus cerasus*, *Gisekia pharnaceoides*

Addition of a drug has been done by commentator to the list of 55 at the end, with the total drugs being mentioned 56. The *Varga* is been named *Karpuradi* because of the drug mentioned first i.e.



*Karpoora*, the author has followed similar pattern while naming all the *Vargas* e.g. *Haritakyadi* being named because of first drug *Haritaki*. Most of the drugs are aromatic and has got great commercial value in the market. These drugs are used in many *Ayurvedic* formulations and have greater affinity towards diseases due to its high medicinal property with used parts such as Heart wood, Resin, Pathological growths, Bark( Stem and root).

## **CONCLUSION**

*Karpooraadi Varga* is named because the drugs mentioned in the *varga* have aromatic properties and have medicinal values. Drugs mentioned under *Karpooradi Varga* has got both commercial and medicinal value. Hence one has to give more prominence in understanding its medicinal importance to utilise judiciously in various disease conditions which alters the normal being of an individual.



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