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## Contribution Of Shaligram Nighantu In Dravyaguna Vigyana W.S.R. Vishahar Dravyas

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### ABSTRACT: -

*Shaligram Nighantu* is considered last in the series of classical *nighantus* written by Lala Shaligram Vaishya. *Shaligram Nighantu* is a combined portion of volumes 7 and 8 of *Brihan Nighantu Ratnakar*. Lexicons of *Ayurveda* details an enormous number of *vishahar dravyas* and their practical utility. According to *Shaligram Nighantu*, *vishahar dravyas* may show antihistaminic and immunomodulatory activities. In a similar context, *Shaligram Nighantu* has elaborated many anti venomous dravyas like *Neem (Azadirachta indica A. Juss.)*, *Bakuchi (Psoralea corylifolia L.)*, *Kutki (Picrorrhiza kurroa Royle ex Benth.)*, etc. This article provides an overall view of *Vishahar Dravyas* mentioned in *Shaligram Nighantu*.

**KEY WORDS-** Shaligram Nighantu, *Vishahar dravya*, Ayurveda



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## INTRODUCTION

*Shaligram Nighantu* is considered last in the series of classical *nighantus*. It is written by Lala Shaligram Vaishya. It was completed in 1896 A.D. *Shaligram Nighantu* is a combined portion of volumes 7 and 8 of *Brihan Nighantu Ratnakar*. The author has also written another book '*Saligrama Ousadha Sabda Sagara*'<sup>(1)</sup>. The author mentioned many new drugs brought to India by foreigners in modern times<sup>(2)</sup>. This *Nighantu* is based on *Vrahattraai, Laghuttraai, Chakradutta, Rasendra sar sangrah, Rasendra Chintamani, Yog tarangini, Harit Samhita, Arkaprakash, Nadiprakash, Nighantu Ratnakar, Amarkosh etc.* *Shaligram Nighantu* is based on all previous *nighantus* although new drugs have been included eg. *Revandchini (Rheum emodi)* *Andhapushpi (Trichodesma*

*indicum), Chirpota (Physallis minima L.), Maharsthri (Mentha pubegium), Vrashchika (Girardmia heterophylla Decne)*<sup>(3)</sup>. In the international market, the demand for plant-based medicine is increasing at a rapid phase. In folk and traditional medicine, various plants have been used against snake poison, scorpion poison, and in various other poisoning cases<sup>(4)</sup>. Lexicons of *Ayurveda* details an enormous number of *Vishahar Dravyas* (anti-toxic drugs) and their practical utility. In a similar context, *Shaligram Nighantu* has mentioned so many anti venomous dravyas like *Neem (Azadirachta indica A. Juss.), Bakuchi (Psoralea corylifolia L.), Kutki (Picrorrhiza kurroa Royle ex Benth.)*, etc. This review is an attempt to focus on *Vishahar Dravyas* (anti-toxic drugs) mentioned in *Shaligram Nighantu*.

**Table 1: Vishahar (anti-toxic drugs) plants of Karpuradi varga**

S. No.	Drug name	Botanical source	Action
1	<i>Daalchini</i>	<i>Cinnamomum zeylanicum</i>	<i>Vishanashak</i> (anti-poisonous)
2	<i>Jatamansi</i>	<i>Nordostachys jatamansi</i>	<i>Vishapaha</i>
3	<i>Priyangu</i>	<i>Callicarpa macrophylla</i>	<i>Vishavinashyet</i>
4	<i>Ushir</i>	<i>Vetiveria zizanioides</i>	<i>Vishanashakam</i>
5	<i>Nakh</i>	<i>Capparis sepiaria</i>	<i>Vishamhanti</i>
6	<i>Chorak</i>	<i>Angelica glauca</i>	<i>Vishanashan</i>
7	<i>Sprakka (Kutula)</i>	<i>Helix aspersa</i>	<i>Vishahrit</i>

**Table 2: Vishahar plants of Haritakyadi varga**

S. No	Drug name	Botanical source	Action
1	<i>Aamlaki</i>	<i>Phyllanthus emblica</i>	<i>Vishanashkam</i>
2	<i>Hapusha</i>	<i>Thevetia nerifolia</i>	<i>Vishagni</i>
3	<i>Kakoli</i>	<i>Lilium polyphyllum</i>	<i>Vishahar</i>
4	<i>Mulethi</i>	<i>Glycyrrhiza glabra</i>	<i>Vishapaha</i>
5	<i>Kampillak</i>	<i>Melottus phillipinensis</i>	<i>Vishapaha</i>
6	<i>Kutki</i>	<i>Picrorrhiza kurroa</i>	<i>Vishanashni</i>
7	<i>Rasna</i>	<i>Vanda roxburghii</i>	<i>Vishavinashini</i>
8	<i>Nakuli</i>	<i>Rauwolfia serpentina</i>	<i>Vishanashini</i>
9	<i>Manjishtha</i>	<i>Rubia cordifolia</i>	<i>Vishapaha</i>
10	<i>Bakuchi</i>	<i>Psoralea corylifolia</i>	<i>Vishavinashyet</i>
11	<i>Suhaga</i>	<i>Sodii barboras</i>	<i>Jangamvisham sthavarancha vishamnashyet</i>

**Table 3: Vishahar plants of Guduchyadi varga**

S. No.	Drug name	Botanical source	Action
1	Gambhari	Gmelina arborea	Vishapaha
2	Patla	Bignonia suaviolance	Vishavinashyet
3	Shalparni	Desmodium gangeticum	Garjit, vishahari
4	Tikta jivanti	Leptadenia reticulata	Vishahantri, vishapaha
5	Arka	Calotropis procera	Aakhurvishamhanti, vishahanti, vishapaha
6	Thuhar (sehund)	Euphorbia nerifolia	Vishamdushivishamharet, vraschikasyavishamharet
7	Saatla	Origanum vulgare	Udargatamvishamnashyet
8	Kaner	Nirium odoratum	Vishapaha
9	Neem	Azardirecta indica.	Vishapaha
10	Mahanimba	Melia azardirecta	Mushikayamvisham nashyet
11	Shigru beej	Moringa oleifera	Vishanashnam
12	Aprajita	Clitoria ternatia	Vishamsarpasyanashyet
13	Nirgundi	Vitex negundo	Vishanashyet
14	Maha karanj	Pongamia glabra	Vishapaha
15	Ghritkaranj	Pongemia pinnata	Vishamvinashyet
16	Gunja	Abrus precatorius	Vishamhanti, vishanashkam
17	Hijjal	Barringtonia accutangula.	Vishapaha
18	Atibala	Abutilon indicum	Vishaupshamni
19	Kritran	Cymbopogon martini	Vishaghni
20	Gorakhmundi	Sphaeranthus indicus	Vishadoshamvinasyet
21	Kokilaksha	Astercantha longifolia	Vishapaham
22	Murva	Clematis triloba Heyne	Vishadoshanchanashyet
23	Shankhpushpi	Evolvulus erecta	Vishapranut
24	Bandhyakarkotaki	Momordica dioica	Vishakantkini
25	Devdali	Luffa echinate	Vishagni
26	Naagdarni	Artemisia vulgaris	Vishapaha

**Table 4: Vishahar plants of Pushpa varga**

S. No.	Drug name	Botanical source	Action
1	Chameli	Jasminum grandiflorum	Vishaasrajit
2	Mallika	Jasminum officinale	Vishaharet, vishavranharapara
3	Yuthica (juhi)	Jasminum auriculatum	Vishapham
4	Bakul	Mimosops elengii	Vishapaha, vishanut
5	Kadamb	Anthocephalus cadamba	Vishaghno
6	Raajkadamb	Neolamarckia cadamba	Vishamvinashyet
7	Dhara kadamb	Loranthus longiflorus.	Vishanashyet
8	Dhooli kadamb	Mitragyna parviflora	Vishashothvinashyet
9	Bhoomi kadamb	Mitragyna rotundifolia.	Vishashothha
10	Kinkirat	Acacia arabica	Vishamnashyet
11	Agastya	Sesbania grandiflora	Vishamraktapittamnashyet
12	Marubak	Ocimum basilicum	Vishapranut
13	Krishnarjak	Ocimum tenuiflorum	Garaghna
14	Vanbarbarika	Ocimum gratissimum	Vishagna, Vishapham
15	Kamal kesar	Nelumbo neucifera	Vishashothjit

**Table 5: Vishahar plants of Phal varga**

S. No.	Drug name	Botanical source	Action
1	<i>Pind khajoor</i>	<i>Phoenix dactylifera</i>	<i>Vishahara</i>
2	<i>Kuchla</i>	<i>Strychnus nuxvomica</i>	<i>Vishatindu and vishadrum</i> <i>Vishapaha</i>
3	<i>Peelu</i>	<i>Salvadora persica</i>	<i>Vishabadhamchanashyet</i>
4	<i>Katak (nirmali phal)</i>	<i>Strychnos potatorum</i>	<i>Vishanashyet, vishamjayet and vishaharam</i>

**Table 6: Vishahar plants of Vatadi varga**

S. No.	Drug name	Botanical source	Action
1	<i>Arishtak</i>	<i>Sapintus emerginatus</i>	<i>Ardhasirshavyathamhanti</i> <i>vamnadvishanashnam</i>
2	<i>Katbhi</i>	<i>Careya arborea</i>	<i>Vishaghnika</i>
3	<i>Mushkak</i>	<i>Schrebera swietenoides.</i>	<i>Vishanut</i>
4	<i>Sajad</i>	<i>Terminalia glabra</i>	<i>Keetadinam vishapranut</i>

**Table 7: Vishahar metals of Dhatu updhatu varga**

S. No.	Name	Botanical source	Action
1	<i>Swarn</i>	<i>Aurum</i>	<i>Vishadwayahrit (sthawar and jangam)</i>
2	<i>Rajat</i>	<i>Argentum</i>	<i>Vishagnam</i>
3	<i>Loha</i>	<i>Ferrum</i>	<i>Garamjayet</i>
4	<i>Pittal</i>	<i>Brass</i>	<i>Vishagnam</i>
5	<i>Soviranjam</i>	<i>Antimonai sulphuratum</i>	<i>Vishaghnam</i>
6	<i>Tuttha</i>	<i>Cupreu sulphas</i>	<i>Vishahrit,</i> <i>vishechevprashahyate</i>
7	<i>Swarnmakshik</i>	<i>Ferri sulphuretum</i>	<i>Vishapham</i>
8	<i>Abhrak</i>	<i>Mica</i>	<i>Hanyat visham, visham nihanyet</i>
9	<i>Sindoor</i>	<i>Red oxide of mercury</i>	<i>Vishapham</i>
10	<i>Manashila</i>	<i>Arsenic sulfatum</i>	<i>Vishanut</i>
11	<i>Hartal</i>	<i>Yellow arsenic sulfatum</i>	<i>Haretvisham</i>
12	<i>Kasis</i>	<i>Ferry sulfas</i>	<i>Vishakusthajit, vishapranut</i>
13	<i>Gerik</i>	<i>Bole rubra</i>	<i>Vishapham, vishapah,</i> <i>vishajayet</i>
14	<i>Khati (khadika)</i>	<i>Carbonate of calcium</i>	<i>Vishashoshjit</i>
15	<i>Jalshukti</i>	<i>Unio cariei</i>	<i>Vishadoshhara</i>
16	<i>Shankh</i>	<i>Turbinella pyrum</i>	<i>Vishadoshnut</i>
17	<i>Chumbak</i>	<i>Magnet</i>	<i>Vishagarapaha</i>
18	<i>Sorasthri</i>	<i>Alum</i>	<i>Vishapham</i>
19	<i>Pank (kichad)</i>	<i>Mud</i>	<i>Vishagn,</i> <i>vishapittasrabhagnajit</i>

**Table 8: Vishahar gems of Ratnopragna varga**

S. No.	Drug name	Botanical source	Action
1	All ratna		Vishagna, vishaharka
2	Manikya	Rubinus	Vishapham
3	Praval (munga)	Coralium rubram	Vishahrit
4	Panna	Smaragdus	Vishha, vishanut
5	Pukhraaj	Topagio	Vishajit
6	Vaikrant	Tourmaline	Vishagnorasrajascha
7	Firoja	Terchesius turchina	Sthawarjangamanchevsanyogacchatatha visham

**Table 9: Vishahar plants of Dhanya varga**

S. No.	Drug name	Botanical source	Action
1	Sarso	Brassica campestris	Vishapaha

**Table 10: Vishahar plants of Shaak varga**

S. No.	Drug name	Botanical source	Action
1	Loni	Portulaca oleraceae	Vishanashni, vishamshukramchanashyet
2	Tanduliyak	Amaranthus tenifolius	Vishanashan, vishamchavisheshstohanti tanduliya, vishaghnamtanduliyakam
3	Palak	Spinasia oleracea	Vishamnashyet
4	Chanchu	Corchorus acutangularis	Vishari Vishagni, aakhordusthavishapham
5	Hulhul	Cleome viscosa	Vishaghni
6	Katutumbi	Cucurbita Lagenaria	Vishahar
7	Koshataki	Luffa amara	Vishapaha
8	Kolkanda	Uginea indica	Vishadosha nivaran
9	Gandha nakuli	Rauwolfia serpentina	Vishamardanika, ahimardani, Vishamardani
10	Chandalkanda	-	Vishaghni
11	Tailkanda	Sauromatum venosum	Vishari
12	Triparni	Marsdenia tenacissima	Vishavranharapara

**Table 11: Vishahar dravya of Vaari varga**

S. No.	Drug name	English name	Action
1	Shritisheetjal	Luke warm water	Visharte

**Table 12: Vishahar dravya of Dughda varga**

S. No.	Drug name	English name	Action
1	<i>Godugdha</i>	<i>Cow milk</i>	<i>Vishahrit</i>

**Table 13: Vishahar dravya of Takra varga**

S. no.	Drug name	English name	Action
1	<i>Takra</i>	<i>Buttermilk</i>	<i>Hantigaracchardi</i>

**Table 14: Vishahar dravya of Ghrith varga**

S. No.	Drug name	English name	Action
1	<i>Goghrith</i>	<i>Cow ghee</i>	<i>Vishaghnam</i>
2	<i>Ashvighrit</i>	<i>Horse ghee</i>	<i>Vishapham</i>

**Table 15: Vishahar dravya of Mutra varga**

S. No.	Dravya name	English name	Action
1	<i>Mutra</i>	<i>Urine</i>	<i>Vishagna</i>
2	<i>Manush mutra</i>	<i>Human urine</i>	<i>Vishaharam</i>

**Table 16: Vishahar dravya of Tail varga**

S.No.	Drug name	Botanical source	Action
1	<i>Kapittha tail</i>	<i>Feronia elephantum</i> <i>Correa</i>	<i>Aakhuvishapham</i>
2	<i>Shinshapa tail</i>	<i>Dalbergia sissou</i> <i>Roxb.</i>	<i>Vishamjayet</i>

**Table 17: Vishahar plant of Arka varga**

S.No.	Drug name	Botanical source	Action
1	<i>Hapush arka</i>	<i>Juniperus communis L.</i>	<i>Vishahar</i>
2	<i>Jalmulethi ka arka</i>	-	<i>Vishapaha</i>
3	<i>Nakuli ka arka</i>	<i>Rauwolfia serpentina</i> <i>(L.) Benth. ex Kurz</i>	<i>Bhogilutadhyaakhvikarhrit</i>
4	<i>Dhatkipushpa arka</i>	<i>Woodfordia fruticose</i> <i>(L.) Kurz</i>	<i>Vishakeetvisarpjit</i>
5	<i>Manjistha arka</i>	<i>Rubia cordifolia L.</i>	<i>Vishha</i>
6	<i>Chakramarda arka</i>	<i>Cassia tora L.</i>	<i>Vishahantyam</i>
7	<i>Kashmarya arka</i>	<i>Gmelina arborea Roxb.</i>	<i>Vishadaahnut</i>
8	<i>Mandak arka</i>	<i>Calotropis procera</i> <i>(Aiton) W.T.Aiton</i>	<i>Vishapaha</i>
9	<i>Raktakarvir arka</i>	<i>Nerium indicum (Linn.)</i>	<i>Vishahrit</i>
10	<i>Dhattur beej arka</i>	<i>Datura metal L.</i>	<i>Vishadikam</i>

11	<i>Mahanimb arka</i>	<i>Melia azadiracta L.</i>	<i>Mushikavishanashana</i>
12	<i>Shigru arka</i>	<i>Moringa oleifera Lam.</i>	<i>Vishahrit</i>
13	<i>Girikanya arka (koyli)</i>	<i>Clitoria ternatia L.</i>	<i>Vishapah</i>
14	<i>Hijjal arka</i>	<i>Barringtonia acutangular (L.) Lam.</i>	<i>Haretharacharvishamsphutam</i>
15	<i>Ankol arka</i>	<i>Alangium salvifolium (L.f.) Wangerin</i>	<i>Vishapaha</i>
16	<i>Sharpunkha arka</i>	<i>Tephrosia purpurea (L.) Pers.</i>	<i>Vishapaha</i>
17	<i>Kaakjangha arka</i>	<i>Peristrophe bicalyculata (Retz.)</i>	<i>Hanyatvishakrimin</i>
18	<i>Hanspadi arka</i>	<i>Adiantum lunulatum L.</i>	<i>Hantilutavisham</i>
19	<i>Vandak arka</i>	<i>Loranthus longiflorus Desr.</i>	<i>Visharakshovranapaha</i>
20	<i>Sarparkhi arka</i>	<i>Ophiorrhiza mungos L.</i>	<i>Sarpavraschikadivishapaha</i>
21	<i>Sankhpushpi arka</i>	<i>Convolvulus prostrates Forssk.</i>	<i>Vishahar</i>
22	<i>Bramhamanduki arka</i>	<i>Centella asiatica (L.) urban</i>	<i>Vishaharet</i>
23	<i>Bandhyakarkotaki arka</i>	<i>Momordica dioica Roxb. ex Willd.</i>	<i>Sarpadanshvrnanapaha</i>
24	<i>Markandika arka</i>	<i>Cassia angustifolia M. Vahl</i>	<i>Vishapaha</i>
25	<i>Naagdamani arka</i>	<i>Artemisia nilagirica Burm.f. 1768 not L. 1753</i>	<i>Sarvvishanivarana</i>

Table 18: *Vishahar dravya of Madhu Varga*

S.No.	Drug name	English name	Action
1	<i>Oddalak madhu</i>	<i>Oddalak honey</i>	<i>Vishapham</i>

Table 19: *Vishahar dravya of Ikshu varga*

S.No.	Drug name	Botanical source	Action
1	<i>Ikshuras vikaar guna</i>	<i>Saccharum officinarum L.</i>	<i>Vishaharin</i>

Table 20: *Visahahar dravya of Sandhan varga*

S.No.	Drug name	English name	Action
1	<i>Madhwika Madhya</i>	<i>Madhwika alcohol</i>	<i>Vishamkusthamchanashyet</i>

**Table 21: Vishahar dravya yog in Sankhya varga**

S.No.	Dravya name	Action
1	<i>Trijata</i>	<i>Vishapham, visahmnashyet</i>
2	<i>Chaturjaat</i>	<i>Vishapham</i>
3	<i>Madhurtray</i>	<i>Vishavinashyet</i>
4	<i>Upvishatray</i>	<i>Vishaghnam</i>
5	<i>Nimba panchang</i>	<i>Vishanashkaram</i>
6	<i>Yakshakardam(sugandhapanchak)</i>	<i>Vishchev vinashyet</i>
7	<i>Shadushan</i>	<i>Vishanashak</i>

**Table 22: Vishahar dravya in Aanupadi varga**

S.No.	Dravya name	English name	Action
1	<i>Katu rasa</i>	<i>Pungent taste</i>	<i>Vishapha</i>

**Table 23: Vishahar dravya in Mishra varga**

S.No.	Dravya name	Action
1	<i>Khas or morpankh se bane pankhe ki hawa</i>	<i>Vishadarpaha</i>

**Table 24: Vishahar plants of Parishistha bhaag**

S.No.	Drug name	Botanical source	Action
1	<i>Tamakhu</i>	<i>Nicotiana tobaccum L.</i>	<i>Vraschikadivisha vinashyet</i>
2	<i>Sarpadrastha</i>	<i>Ruta graveolens L.</i>	<i>Vishapaha</i>
3	<i>Pataltumbi</i>	<i>Bovista speiices</i>	<i>Vishadoshavinashani</i>
4	<i>Nirvishi</i>	<i>Delphineum denudatum Wall</i>	<i>Vishamchevvinashyet</i>
5	<i>Koshataki</i>	<i>Luffa acutangular (L.) Roxb.</i>	<i>Vishamnashyet</i>

## DISCUSSION

*Shaligram Nighantu* has described 987 *Dravyas* (drugs) out of which 156 *Dravyas* possess *Vishahar* (anti-toxic) activity. *Guduchyadi varga* has the most no of *Vishahar Dravyas* i.e. 26, 25 in *Arka varga*, 19 in *Dhatu updhatu varga* (Metal-submetals), 15 in *Pushpa varga* (Flower), 12 in *Shaak varga* (vegetables), 11 in *Haritakyadi varga*, 7 in *Karpuradi varga*, *Ratna upratna varga* & *Sankhya varga*, 5 in *Parishishtha bhaag*, 4 in

*Phal varga* (flower) and *Vatadi varga*, 2 in *Ghrit varga*, *Mutra varga* (Urine) and *Tail varga* (Oil) and single *Dravya* is mentioned in *Dhanya varga*(cereals), *Vari varga*(water), *Dughdha varga*(milk), *Takra varga*, *Madhu varga* (Honey), *Ikshu varga*, *Sandhan varga*, *Anupadi varga* and *Mishrak varga*. While there is no *Vishahar Dravya* mentioned in *Visha Varga*.<sup>5</sup>

For the treatment of snake poison, the following drugs are mentioned – *Bandhyakarkotaki*, *Sarpakshi*, *Nakuli*, and *Aparajita*. *Hanspadi* and *Nakuli* are mentioned in spider poison. In insect poison, *Dhataki* and *Sajad* are mentioned. In scorpion poison *Tamakhu*, *Sarpakshi* and *Thuhar* are mentioned. *Firoja*, *Swarn*, and *Suhaga* is an antidote for both vegetable and animal poison. *Naagdamani* is stated as an antidote for all types of *vishas*. Most of *vishahar dravya* with special indication has been mentioned for rat poison viz. *Kapittha* tail, *Mahanimba*, *Nakuli*, *Chanchu* and *Arka*. *Nakuli* is stated for scorpion poison, snake poison, and spider poison. *Sarpakshi* is also mentioned in snake and scorpion poison. *Clitoria ternatea*, *Ophiorrhiza mungos*, *Rauwolfia serpentina*, etc mentioned in this Nighantu are also used by the local healers to treat snake poison<sup>(6,7,8,9,10,11)</sup>.

## CONCLUSION

In *Ayurveda*, *Oja* is a prime substance for immunity in the body vitiated by *Visha* (a toxic substance). *Visha* (poison), its 10 *Gunas* (properties) subside *Gunas* of *Ojas* causing factor to impaired immunity and death. *Visha* (poison) may be present in the body in the form of *Aam Visha* (poison) and also may enter through an outer source. *Visha* (poison) may develop allergic reactions and immunodeficiency. According to *Shaligram Nighantu* described *Vishahar Dravyas* (anti-toxic) may act like antihistaminic and immunomodulatory activities.

The drug from a plant source such as *Sarpakshi*, *Aparajita*, *Nakuli*, and *Bandhyakar kotaki* are to be used for their specific antivenom activity and anti-inflammatory as well as immunomodulatory activity. The herbal alternative for snake poison and other antivenoms can take leads from

ancient *Nighantu* such as *Shaligram Nighantu* for anti-venomous new drug development.

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