



\*Corresponding author:  
ps758367@gmail.com

Submitted on: 05-05-2025

Revised on: 18-05-2025

Accepted on: 25-06-2025

Published: 30-06-2025

## Unveiling the Multifaceted Benefits of *Dhanvantaram Taila*: Insights from Ashtanga Hridayam

Pankaj Singh<sup>1\*</sup>, Monika Mishra<sup>2</sup>, Kamal Sharma<sup>3</sup>, Alok Singh<sup>4</sup>

<sup>1</sup>Assistant Professor, Department of Panchakarma, Gangasheel Ayurvedic Medical College and Hospital, Bareilly, Uttar Pradesh, India 243123

<sup>2</sup>Assistant Professor, Department of Shalakya Tantra, Gangasheel Ayurvedic Medical College and Hospital, Bareilly, Uttar Pradesh, India 243123

<sup>3</sup>UG Scholar, Patanjali Bhartiya Ayurvigyan Evam Anusandhan Sansthan, Haridwar, Uttarakhand, India 249405

<sup>4</sup>UG Scholar, Rohilkhand Ayurvedic Medical College and Hospital, Bareilly, Uttar Pradesh, India 243006

DOI: <https://doi.org/10.64280/JAA.2025.V1I108>

### ABSTRACT

**Background:** Ayurveda offers a variety of herbal remedies aimed at naturally preventing diseases and promoting health. One of the significant Ayurvedic formulations is "*taila*" (oil), which is used both topically and internally for health maintenance and treatment.

**Objective:** To explore the therapeutic uses and properties of *Dhanvantaram Taila*, particularly its effectiveness in managing *Vata Vyadhi* and associated ailments caused by *Vata dosha* vitiation.

**Methods:** A comprehensive literature review was conducted using classical Ayurvedic texts, including *Ashtanga Hridayam Shareera Sthana* and *Dravyaguna Vigyan*. The review focused on the ingredients, properties, and indications of *Dhanvantaram Taila*.

**Results:** Most of the ingredients in *Dhanvantaram Taila* exhibit *balya* (strengthening) and *Vata shamaka* (*Vata*-pacifying) properties. The formulation predominantly contains ingredients with *madhura rasa* (sweet taste), which are beneficial in the treatment of *Vata Vyadhi*. The indications of *Dhanvantaram Taila* include *Vata Roga*, *Sutika Roga* (postpartum disorders), *Bala Roga* (pediatric disorders), *Marma Hata* (injuries to vital points), *Asthi Hata* (bone injuries), *Ksheena Purusha* (debilitated individuals), *Jwara* (fever), *Gulma* (abdominal lumps), and *Graha Roga* (psychological disorders).

**Conclusion:** *Dhanvantaram Taila* is a multifaceted Ayurvedic formulation with extensive applications in managing conditions associated with *Vata dosha* imbalance. Its therapeutic efficacy is rooted in its carefully chosen ingredients, as detailed in classical Ayurvedic texts.

**Key words:** *Dhanvantaram Taila*, *Vata Vyadhi*, *Balya* and *Vata Shamaka*,

## 1. Introduction

Ayurveda, the ancient science of life, provides a wide range of herbal compositions intended to prevent illness and promote health naturally. "*Taila*" (oil) is a highly significant material in Ayurveda that is used both topically and internally for illness prevention, treatment, and health maintenance. Among its many medicinal oils (*tailas*), *Dhanvantaram Taila* is notably valued, particularly for treating *Vata Vyadhi*, a wide range of illnesses mostly brought on by the vitiation of the *Vata dosha*. this *taila* is prepared using a rich blend of herbal ingredients processed in a base of sesame oil (*Tila taila*), which itself is revered for its *Vata*-pacifying qualities. Traditional uses of *Dhanvantaram Taila* include *Abhyanga* (therapeutic massage), *Snehana* (oleation treatment), and *Basti* (medicated enema) procedures to strengthen muscles, improve joint mobility, nourish the nervous system, and Balance out agitated *Vata*. Conditions include paralysis, sciatica, arthritis, and muscular dystrophy respond very well to it. For the comprehensive treatment of *Vata Vyadhi*, *Dhanvantaram Taila* has a unique position in Ayurvedic regimens due to its strong anti-inflammatory, analgesic, and rejuvenating qualities.

## Aim and Objectives

1. *Dhanvantaram Taila* mentioned in Ashtanga Hridayam Shareera Sthana Garbhavyapad Shareeram is taken for the study [1].
2. To understand ayurvedic pharmacological properties of ingredients of *Dhanvantaram Taila*.
3. To know the chemical composition and pharmacological activity of ingredients of *Dhanvantaram Taila*.

## 2. Material and methods

Literature review- review of literature regarding *Dhanvantaram Taila* is taken from Ashtanga Hridayam Shareera Sthana and Dravyaguna Vigyan books.

## 3. Observation and result

**Drug review-** *Dhanvantaram Taila* comprises of many ingredients namely Bala, Paya, Yava, Kola, Kulathha, Dashmoola, Til Taila, Meda, Mahameda, Daruharidra, Manjistha, Kakoli, Ksheerkakoli, Chandan, Sariva, Kushtha, Tagara, Jeevaka, Rishbhaka, Saindhava, Kalanusarya, Shaleya, Vacha, Agar, Punarnava, Ashwagandha, Shatavari, Vidari, Madhuka, Triphala, Bola, Shatpushpa, Mashparni, Mudagparni, Ela, Twaka, Patra [2].

**Table- 1 Latin Name and Ingredients of *Dhanvantaram Taila* [3]**

| S.No. | Drug          | Latin Name                       | Family         |
|-------|---------------|----------------------------------|----------------|
| 1.    | Bala          | <i>Sida cardifolia</i>           | Malvaceae      |
| 2.    | Go Dugdha     | -                                | -              |
| 3.    | Yava          | <i>Hordeum Vulgare Linn.</i>     | Graminae       |
| 4.    | Kola          | <i>Ziziphus jujuba</i>           | Rhamnaceae     |
| 5.    | Kulattha      | <i>Dolichos biflorus</i>         | Fabaceae       |
| 6.    | Bilva         | <i>Aegle marmelos</i>            | Rutaceae       |
| 7.    | Agnimantha    | <i>Premna integrifolia</i>       | Verbenaceae    |
| 8.    | Shyonaka      | <i>Oroxylum indicum</i>          | Bignoniaceae   |
| 9.    | Gambhari      | <i>Melina arborea</i>            | Verbenaceae    |
| 10.   | Patala        | <i>Stereospermum suaveolens</i>  | Bignoniaceae   |
| 11.   | Shalaparni    | <i>Desmodium gangeticum</i>      | Fabaceae       |
| 12.   | Prishnaparni  | <i>Uraria picta</i>              | Fabaceae       |
| 13.   | Brihati       | <i>Solanum indicum</i>           | Solanaceae     |
| 14.   | Kantkari      | <i>Solanum xanthocarpum</i>      | Solanaceae     |
| 15.   | Gokshura      | <i>Tribulus terrestris</i>       | Zygophyllaceae |
| 16.   | Gambhari      | <i>Melina arborea</i>            | Verbenaceae    |
| 17.   | Til taila     | <i>Sesamum indicum</i>           | Pedaliaceae    |
| 18.   | Meda          | <i>Polygonatum verticillatum</i> | Liliaceae      |
| 19.   | Maha meda     | <i>Polygonatum verticillatum</i> | Liliaceae      |
| 20.   | Daruharidra   | <i>Berberis aristate</i>         | Berberidaceae  |
| 21.   | Manjistha     | <i>Rubia cardifolia</i>          | Rubiaceae      |
| 22.   | Kakoli        | <i>Roscoeia purpurea</i>         | Zingiberaceae  |
| 23.   | Ksheerakakoli | <i>Lilium polyphyllum</i>        | Liliaceae      |
| 24.   | Chandan       | <i>Santalum album</i>            | Santalaceae    |
| 25.   | Sariva        | <i>Hemidesmus indicus</i>        | Asclepiadaceae |
| 26.   | Kustha        | <i>Saussurea lappa</i>           | Compositae     |
| 27.   | Tagara        | <i>Valeriana wallichii</i>       | Valerianaceae  |
| 28.   | Jeevaka       | <i>Microstylis wallichii</i>     | Orchidaceae    |
| 29.   | Rishbhaka     | <i>Malaxis muscifera</i>         | Orchidaceae    |
| 30.   | Saindhava     | Rock salt                        | -              |
| 31.   | Khasa         | <i>Vetiveria zizanoides</i>      | Graminae       |
| 32.   | Shaileya      | <i>Permelia perlata</i>          | Permeliaceae   |
| 33.   | Vacha         | <i>Acorus calamus</i>            | Araceae        |
| 34.   | Agaru         | <i>Aquilaria agallocha</i>       | Thymelaceae    |
| 35.   | Punarnava     | <i>Boerhaavia diffusa</i>        | Nyctaginaceae  |
| 36.   | Ashwagandha   | <i>Withania somnifera</i>        | Solanaceae     |
| 37.   | Shatavari     | <i>Asparagus recemosus</i>       | Liliaceae      |
| 38.   | Vidari        | <i>Pueraria tuberosa</i>         | Fabaceae       |
| 39.   | Yashtimadhu   | <i>Glycyrrhiza glabra</i>        | Fabaceae       |
| 40.   | Amalaki       | <i>Emblica officinalis</i>       | Euphorbiaceae  |
| 41.   | Haritaki      | <i>Terminalia chebula</i>        | Combretaceae   |
| 42.   | Vibhitaki     | <i>Terminalia bellerica</i>      | Combretaceae   |
| 43.   | Bola          | <i>Commiphora myrrha</i>         | Burseraceae    |
| 44.   | Shatahva      | <i>Anethum sowa</i>              | Umbelliferae   |
| 45.   | Mashaparni    | <i>Teramnus labialis</i>         | Fabaceae       |

|     |            |                              |               |
|-----|------------|------------------------------|---------------|
| 46. | Mudagparni | <i>Phaseolus trilobus</i>    | Fabaceae      |
| 47. | Ela        | <i>Elettaria cardamomum</i>  | Zingiberaceae |
| 48. | Twaka      | <i>Cinnamomum zelyanicum</i> | Lauraceae     |
| 49. | Tejpatra   | <i>Cinnamomum tamala</i>     | Lauraceae     |

**Table 2 Ayurvedic and modern pharmacological properties of ingredients of *Dhanvantaram Taila* [4]**

| S.no. | Drug         | Rasa                                   | Guna                                    | Veerya  | Vipaka  | Doshakarma                             | Chemical composition with pharmacological activity                                                 |
|-------|--------------|----------------------------------------|-----------------------------------------|---------|---------|----------------------------------------|----------------------------------------------------------------------------------------------------|
| 1.    | Bala         | Madhura                                | Laghu<br>Snigdha<br>Picchil             | Sheeta  | Madhura | Vatapittahara                          | Phytosterol,<br>ecdysterone<br>Immunostimulant                                                     |
| 2.    | Go Dugdha    | Madhura                                | Snigdha,<br>Guru,<br>Mridu,<br>Pichhil. | Sheeta  | Madhura | Vatapittahara                          | Carbohydrate<br>Sugar (Lactose)<br>Energy Protein<br>Calcium                                       |
| 3.    | Yava         | Madhura,<br>Kashaya                    | Ruksha,<br>Sheeta                       | Sheeta  | Madhura | Kaphapitta<br>Shamaka, Vata<br>Vardhak | -                                                                                                  |
| 4.    | Kola         | Madhura,<br>Amla,<br>Kashaya           | Guru,<br>Snigdha,<br>Picchil            | Sheeta  | Madhura | Vata Shamaka                           | Leucocyanidin<br>Mauritines                                                                        |
| 5.    | Kulattha     | Kashaya                                | Laghu,<br>Ruksha                        | Ushna   | Katu    | Vatapittahara                          | Genistein,<br>dalbergiodin                                                                         |
| 6.    | Bilva        | Tikta,<br>Kashaya                      | Laghu,<br>Ruksha                        | Ushna   | Katu    | Vatapittahara                          | Marmelosin,<br>marmelide, antifungal,<br>antidiarrheal.                                            |
| 7.    | Agnimantha   | Tikta,<br>Katu,<br>Kashaya,<br>Madhura | Laghu,<br>Ruksha                        | Ushna   | Katu    | KaphaVata<br>Shamaka                   | alkaloids, flavonoids,<br>iridoid glycosides.                                                      |
| 8.    | Shyonaka     | Tikta,<br>Kashaya                      | Laghu,<br>Ruksha                        | Ushna   | Katu    | Tridosha<br>Shamaka                    | baicalein, oroxylin,<br>chrysin                                                                    |
| 9.    | Gambhari     | Madhur,<br>Amla                        | Snigdha,<br>Guru                        | Sheeta  | Madhura | Pitta Shamaka                          | lignans, flavonoids,<br>tannins, glycosides                                                        |
| 10.   | Patala       | Tikta,<br>Kashaya                      | Guru,<br>Ruksha                         | Anushna | Katu    | Tridosha<br>Shamaka                    | naphthoquinones,<br>flavonoids, sterols,<br>alkaloids                                              |
| 11.   | Shalaparni   | Madhura,<br>Tikta                      | Guru,<br>Snigdha                        | Ushna   | Madhura | Tridosha<br>Shamaka                    | alkaloids, flavonoids,<br>pterocarpan                                                              |
| 12.   | Prishnaparni | Madhura,<br>Tikta                      | Guru,<br>Snigdha                        | Sheeta  | Madhura | Tridosha<br>Shamaka                    | flavonoids, steroids,<br>terpenoids, phenols,<br>and saponins                                      |
| 13.   | Brihati      | Tikta,<br>Katu                         | Laghu,<br>Ruksha                        | Ushna   | Katu    | KaphaVata<br>Shamaka                   | carotene, carpesterol,<br>solanocarpone,<br>diosgenin, B-<br>sitosterol, lanosterol,<br>solasonine |
| 14.   | Kantkari     | Tikta,<br>Katu                         | Laghu,<br>Ruksha                        | Ushna   | Katu    | KaphaVata<br>Shamaka                   | Carbohydrates, fatty<br>acids, and amino acids                                                     |
| 15.   | Gokshura     | Madhura                                | Guru,<br>Snigdha                        | Sheeta  | Madhura | Vatapitta<br>Shamaka                   | steroidal saponins,<br>flavonoids, alkaloids,                                                      |

|     |               |                               |                               |        |         |                      |                                                                                                                                                                                                                 |
|-----|---------------|-------------------------------|-------------------------------|--------|---------|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 16. | Gambhari      | Tikta,<br>Kashaya,<br>Madhura | Snigdha,<br>Guru              | Ushna  | Madhura | Vatakapha<br>Shamaka | lignans, flavonoids,<br>tannins, and<br>glycosides.                                                                                                                                                             |
| 17. | Til taila     | Madhura,<br>Kashaya           | Sukshma,<br>Guru,<br>Balya    | Ushna  | Katu    | Vatakaphahara        | -                                                                                                                                                                                                               |
| 18. | Meda          | Madhura                       | Guru,<br>Snigdha              | Sheeta | Madhura | Vatapitta<br>Shamaka | steroidal saponins,<br>triterpenoid saponins,<br>flavonoids,<br>phytosterols,                                                                                                                                   |
| 19. | Maha meda     | Madhura                       | Guru                          | Sheeta | Madhura | Vatapitta<br>Shamaka | $\alpha$ -L-rhamnopyranosyl,<br>$\beta$ -D-glucopyranoside,<br>and dauvosterol                                                                                                                                  |
| 20. | Daruharidra   | Tikta,<br>Kashaya             | Laghu,<br>Ruksha              | Ushna  | Katu    | Kaphapittahara       | Berberamine,<br>oxyberberine,<br>palmatine, taxilamine.                                                                                                                                                         |
| 21. | Manjistha     | Madhur,<br>Tikta,<br>Kashaya  | Guru,<br>Ruksha               | Ushna  | Katu    | KaphaVata<br>Shamaka | anthraquinones like<br>alizarin and purpurin,<br>iridoids, oleanane<br>triterpenoids, bicyclic<br>hexapeptides, and<br>glycosides.                                                                              |
| 22. | Kakoli        | Madhura                       | Guru,<br>Snigdha              | Sheeta | Madhura | Vatapitta<br>Shamaka | alkaloids, glycosides,<br>flavonoids, phenolic<br>compounds, and<br>tannins.                                                                                                                                    |
| 23. | Ksheerakakoli | Madhura                       | Guru,<br>Brimhana             | Sheeta | Madhura | Vatapitta<br>Shamaka | alkaloids, glycosides,<br>flavonoids, phenolic<br>compounds, and<br>tannins.                                                                                                                                    |
| 24. | Chandan       | Tikta,<br>Katu                | Ushna                         | Ushna  | Katu    | KaphaVata<br>Shamaka | sesquiterpenoids,<br>particularly $\alpha$ -santalol<br>and $\beta$ -santalol                                                                                                                                   |
| 25. | Sariva        | Madhura,<br>Tikta             | Guru,<br>Snigdha              | Sheeta | Madhura | Vatapitta<br>Shamaka | coumarins, sterols<br>(like hemidosterol and<br>hemidesmol), resins,<br>tannins, and essential<br>oils. Additionally,<br>aerial parts contain<br>carotenoids,<br>provitamin A, vitamin<br>C, and various sugars |
| 26. | Kustha        | Tikta,<br>Katu,<br>Madhura    | Laghu,<br>Ruksha,<br>Teekshna | Ushna  | Katu    | KaphaVata<br>Shamaka | alkaloids, saussurine,<br>kushtin, inulin, valeric<br>acid, sesquiterpenes                                                                                                                                      |
| 27. | Tagara        | Tikta,<br>Katu,<br>Kashaya    | Laghu,<br>Snigdha             | Ushna  | Katu    | KaphaVatahara        | Valepotriates, essential<br>oils, iridoids,<br>flavonoids, and<br>alkaloids                                                                                                                                     |
| 28. | Jeevaka       | Madhura                       | Guru,<br>Snigdha              | Sheeta | Madhura | Kaphavardhak         | alkaloids, flavonoids,<br>glycosides, and<br>phenolics<br>alpha-tocopherol and<br>gamma-tocopherol.                                                                                                             |
| 29. | Rishbhaka     | Madhura                       | Guru,<br>Balya                | Sheeta | Madhura | Vatapitta<br>Shamaka | alcohol (ceryl alcohol),<br>glucose, rhamnose,<br>and diterpenes                                                                                                                                                |
| 30. | Saindhava     | Lavana                        | Rochana,<br>Deepana           | Sheeta | Katu    | Tridosha<br>Shamaka  | -                                                                                                                                                                                                               |

|     |                    |                                        |                                     |               |                |                              |                                                                                                                                                               |
|-----|--------------------|----------------------------------------|-------------------------------------|---------------|----------------|------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 31. | <i>Khasa</i>       | <i>Tikta,<br/>Madhura</i>              | <i>Laghu,<br/>Ruksha</i>            | <i>Sheeta</i> | <i>Katu</i>    | <i>Kaphapittahara</i>        | Vetiverol,<br>Vetivone, Khusimone,<br>Khusimol, Khositone,<br>Terpenes, Benzoic<br>Acid, Epizizianal,<br>Vetivazulene,<br>Prezizaene, and Beta<br>Vetispirene |
| 32. | <i>Shaileya</i>    | <i>Tikta,<br/>Kashaya</i>              | <i>Laghu,<br/>Snigdha</i>           | <i>Sheeta</i> | <i>Katu</i>    | <i>Kaphapittahara</i>        | usnic acid, atranorin,<br>and lecanoric acid                                                                                                                  |
| 33. | <i>Vacha</i>       | <i>Katu,<br/>Tikta</i>                 | <i>Laghu,<br/>Teekshna</i>          | <i>Ushna</i>  | <i>Katu</i>    | <i>KaphaVata<br/>Shamaka</i> | alpha-asarone,<br>eugenol, methyl<br>eugenol                                                                                                                  |
| 34. | <i>Agaru</i>       | <i>Tikta,<br/>Katu</i>                 | <i>Laghu,<br/>Teekshna</i>          | <i>Ushna</i>  | <i>Katu</i>    | <i>KaphaVata<br/>Shamaka</i> | volatile oils,<br>particularly<br>sesquiterpenes and<br>aromatic compounds                                                                                    |
| 35. | <i>Punarnava</i>   | <i>Madhura,<br/>Tikta,<br/>Kashaya</i> | <i>Laghu,<br/>Ruksha</i>            | <i>Ushna</i>  | <i>Madhura</i> | <i>Tridoshahara</i>          | sterols (like $\beta$ -<br>sitosterol),<br>triterpenoids,<br>alkaloids, flavonoids,<br>glycosides.                                                            |
| 36. | <i>Ashwagandha</i> | <i>Madhura,<br/>Tikta,<br/>Kashaya</i> | <i>Laghu,<br/>Snigdha</i>           | <i>Ushna</i>  | <i>Madhura</i> | <i>KaphaVata<br/>Shamaka</i> | withanolides,<br>alkaloids, saponins,<br>flavonoids, and other<br>compounds                                                                                   |
| 37. | <i>Shatavari</i>   | <i>Madhura,<br/>Tikta</i>              | <i>Guru,<br/>Snigdha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Vatapitta<br/>Shamaka</i> | steroidal saponins (like<br>Shatavarins I-IV),<br>flavonoids, alkaloids<br>(like racemosol),<br>polyphenols,<br>polysaccharides, and<br>vitamins              |
| 38. | <i>Vidari</i>      | <i>Madhura</i>                         | <i>Guru,<br/>Snigdha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Vatapitta<br/>Shamaka</i> | isoflavones,<br>flavonoids,<br>coumestans                                                                                                                     |
| 39. | <i>Yashtimadhu</i> | <i>Madhura</i>                         | <i>Guru,<br/>Snigdha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Vatapitta<br/>Shamaka</i> | triterpenoid saponins,<br>flavonoids,<br>isoflavonoids,                                                                                                       |
| 40. | <i>Amalaki</i>     | <i>Pancharas<br/>(Alavana)</i>         | <i>Guru,<br/>Ruksha,<br/>Sheeta</i> | <i>Sheeta</i> | <i>Madhura</i> | <i>Tridoshahara</i>          | tannins, alkaloids,<br>polyphenols, vitamins,<br>minerals                                                                                                     |
| 41. | <i>Haritaki</i>    | <i>Pancharas<br/>(Alavana)</i>         | <i>Laghu<br/>Ruksha</i>             | <i>Ushna</i>  | <i>Madhura</i> | <i>Tridoshahara</i>          | tannins, phenolic<br>acids, flavonoids,<br>triterpenoids.                                                                                                     |
| 42. | <i>Vibhitaki</i>   | <i>Kashaya</i>                         | <i>Laghu,<br/>Ruksha</i>            | <i>Ushna</i>  | <i>Madhura</i> | <i>Tridoshahara</i>          | tannins, ellagic acid,<br>gallic acid, and<br>chebulagic acid.                                                                                                |
| 43. | <i>Bola</i>        | <i>Madhura,<br/>Tikta,<br/>Katu</i>    | <i>Laghu,<br/>Ruksha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Tridoshahara</i>          | terpenes, diterpenoids,<br>triterpenoids.                                                                                                                     |
| 44. | <i>Shatahva</i>    | <i>Katu,<br/>Tikta</i>                 | <i>Laghu,<br/>Ruksha</i>            | <i>Ushna</i>  | <i>Katu</i>    | <i>KaphaVata<br/>Shamaka</i> | apiol, limonene,<br>carvone,<br>dihydrocarvone.                                                                                                               |
| 45. | <i>Mashaparni</i>  | <i>Madhura,<br/>Tikta</i>              | <i>Laghu,<br/>Ruksha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Vatapittahara</i>         | -                                                                                                                                                             |
| 46. | <i>Mudagparni</i>  | <i>Madhura,<br/>Tikta</i>              | <i>Laghu,<br/>Ruksha</i>            | <i>Sheeta</i> | <i>Madhura</i> | <i>Tridoshahara</i>          | Vitexin, Lutcoin,<br>Quecetin                                                                                                                                 |

|     |                 |                             |                                 |               |                |                         |                                              |
|-----|-----------------|-----------------------------|---------------------------------|---------------|----------------|-------------------------|----------------------------------------------|
| 47. | <i>Ela</i>      | <i>Katu, Madhura</i>        | <i>Laghu, Snigdha, Sukshma</i>  | <i>Sheeta</i> | <i>Madhura</i> | <i>Tridosha Shamaka</i> | flavonoids, tannins, primarily monoterpenes, |
| 48. | <i>Twaka</i>    | <i>Katu, Tikta, Madhura</i> | <i>Laghu, Ruksha, Teekshna</i>  | <i>Sheeta</i> | <i>Sheeta</i>  | <i>Tridosahara</i>      | cinnamic aldehyde, Carminative, stimulant    |
| 49. | <i>Tejpatra</i> | <i>Madhura, Katu, Tikta</i> | <i>Teekshna, Laghu, Snigdha</i> | <i>Ushna</i>  | <i>Madhura</i> | <i>Kaphahara</i>        | Eugenol, cinnamic aldehyde                   |

### Method of preparation [5]

The *Bala* decoction is made by boiling the coarse powder of *Bala* with a certain amount of water until it decreases to one eighth and then filtering. The components for the decoction of *Yava* and *Prishnaparni* are made separately. A homogenous paste is made by combining ingredients from *Meda* to *Patra* with enough water. With constant stirring, milk, paste, and decoction are added to hot *Murchhita* sesame oil. When there is no more moisture present and a froth form on top of the oil, the heating is halted. The oil is exposed to fire and the crackling sound is monitored to verify that there is no moisture present. It is cooled, filtered, and kept in a securely sealed container.

### 4. Discussion

*Dhanvantaram tail* as mentioned in Ashtanga Hridayam and as according to various Dravyaguna texts is known to be a medication that helps in pacifying *Vata dosha*, hence has a very effective treatment properties, there are numerous herbs that are used in preparation of *Dhanvantaram taila* and out of which most of them have following properties specifically

1. *Vata hara karma*
2. *Ushna virya*
3. *Guru, Snigdha, Mridu, Picchila guna*

And all these properties are known to be highly effective in pacifying *Vata dosha* and hence good in treating and controlling various above-mentioned diseases that are caused due to vitiated *Vata*.

### 5. Conclusion

*Bala* (*Sida cordifolia*), *Dugdha*, *Yava* (*Hordeum vulgare*), *Kulatha* (*Dolichos biflorus*), *Kakoli*, *Meda* and many other plants are found in *Dhanvantaram Taila*. Together, these components are renowned for their *Brimhana* (nourishing), *Balya* (strengthening), *Madhura* (sweet, nourishing), and *Vatahara* (*Vata*-pacifying) qualities. The *Rooksha* (dry) and *Sheeta* (cold) characteristics of vitiated *Vata* are immediately opposed by the oil, which is *Snigdha* (unctuous) and *Ushna* (slightly warming).

Indication: All *Vata Roga*, *Sutika Roga*, *Bala Roga*, *Marma Hata*, *Asthi Hata*, *Ksheena Purusha*, *Jwara*, *Gulma*, *Graha Roga*.<sup>6</sup>



## References

1. Kaviraaja Atrideva Gupta edited *Vidyotini Hindi commentary of Astangahrdayam Sharira Sthana* 2 chapter and 47-52 *Shloka* reprint edition 2021. pg. 247 & 248.
2. Kaviraaja Atrideva Gupta edited *Vidyotini Hindi commentary of Astangahrdayam Sharira Sthana* 2 chapter and 47-52 *Shloka* reprint edition 2021. pg. 247 & 248.
3. Dravyaguna Vigyana dwitiya khanda by Dr. priyavrat sharma reprint edition 2013 chaukhamba Bharti academy varanasi.
4. Dravyaguna Vigyana dwitiya khanda (Aushadhi Vigyana) Dr. mansidesh pandey chaukhamba Sanskrit pratisthana delhi.
5. Kaviraaja Atrideva Gupta edited *Vidyotini Hindi commentary of Astangahrdayam Sharira Sthana* 2 chapter and 47-52 *Shloka* reprint edition 2021. pg. 247 & 248.
6. Kaviraaja Atrideva Gupta edited *Vidyotini Hindi commentary of Astangahrdayam Sharira Sthana* 2 chapter and 47-52 *Shloka* reprint edition 2021. pg. 247 & 248.