Significance of Riddhi (Habenaria Intermedia D. Wear) In Ayurveda: A Classical Review Based on Various Ancient Ayurvedic Treatise

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Abstract

Rddhī (Habenaria intermedia D. Wear) is one among the remarkable plants of nature. It is categorized under different groups of plants viz. Aṣṭavarga, Padamakādi-gaṇa, Kākolyādi-gaṇa etc. in different authoritative texts of Āyurveda. It is also an important ingredient of preparations like Cyavanaprāśa-rasāyana, Mahākalyāṇa-ghṛta, Amṛtprāsha-ghṛta, Aṣṭavarga-cūrṇa, Bṛṁhaṇī-guṭikā and Vājīkara-ghṛta, etc. Natural habitat of this herb is Himalayan ranges. It grows at the height of 2000 m, primarily in North-West Himalaya. It has been used in many parts of the world in traditional healing system for the treatment of different diseases. The tubers of this herb are used for therapeutic purpose. It is vital healthful herb in Asian country since earlier period.

Keywords: Riddhī; Astavarga; Āyurveda; Nighaņtu; Samhitā.

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Introduction

Among all the cultures of the world, Indian civilization is not only ancient but also unique. The Vedas are the root and basis of our culture and civilization. They are perhaps the oldest scriptures in any heritage library. Ayurveda is the oldest treatise related to treatment and health; it is believed to be a part of Atharvaveda. In ancient India, great inventions were made by Dhanvantri, Aśvini Kumāra, Suśruta and Caraka. Amongst these, the discovery of Jīvanīya (Vitality promoter), Vayasthāpana (Age-sustainer), Swāsthya-vardhaka (Health promoting), Roga-pratirodhaka-ksamatāvardhaka (Immunomodulator), Śukrajanana (Spermatogenic) plants of Astavarga was a great discovery. According to Ācārya Śārngadhara, Astavarga means group of eight plants viz., Kākolī, Kşīrakākolī, Medā, Mahāmedā, Jīvaka, Rşabhaka, Riddhī and Vrdddhī.

Rddhī (Habenaria intermedia D. Wear) is one of the most useful plants of the nature belongs to Orchidaceae family.^{1,2,3,4} It is grouped among Kākolyādi-gaņa (Sū. sū. 38: 35-36, pg n. 167)5; Pittaśamśamana-varga (Sū. sū. 39: 8, pg n. 171) ⁵; Madhura-varga (Sū. sū. 43:186, pg. n.186) ⁵; Padmakādi-gana (Ah. sū. 15:12, pg n.199); (As. sū. 16:6, pg n. 313)^{6,7}; Madhura skandha (As. sū. 18:20, pg n. 347)⁷; Aştavarga (Śā. Mā. kh 6:20); (Bhā. pū. kh. 6.2:120)89; Kākolyādi-gaņa (Sid. Śā. 2.21-22)¹⁰; Pittaghna-gana (Ci. ka. :50)¹¹; Paustika gana (Arka. 9: 60, pg. 151)¹²; Pitta-nāśaka- gaņa (Ka. kā. 10: 20)¹³ (Table 1). It is also one of the important constituent of preparations like Cyavanaprāśa; Brihat-Kanţakārī-ghrta; Mahākalyāna-ghrta; Sālvaņa sweda; Śwadamstrādya ghrta; Gandha taila and Vājīkara-ghrta, etc. The therapeutic utility of Riddhī is wide ranging and is mainly based on its action. It is very important medicinal herb in India since ancient times.

Saṁhitā	Varga/gaṇa	Reference
Suśruta-saṁhitā5	Kākolyādi-gaņa	Sū. sū. 36-35 :38, pg n. 167
	Pittasansaman -varga	Sū. sū. 8 :39, pg n. 171
	Madhura-varga	Sū. sū. 43:186, pg. n.186
Astangahṛdayam ⁶	Padmakādi gaņa	Ah. sū. 15:12, pg n.199
Aṣṭāṅga saṅgraha 7	Padmakādi gaņa	As. sū. 16:6, pg n. 313
	Madhura skandha	As. sū. 18:20, pg n. 347
Śāraṅdhara-saṁhitā ⁸	Așțavarga	Śā. Mā. kh 6:20
Bhāvaprakāśa ⁹	Așțavarga	Bhā. pū. kh. 6.2:120
Siddhasāra - saṁhitā10	Kākolyādi - gaņa	Sid. Śā. 2.21-22
Cikitsākalikā 11	Pittaghna-gaṇa	Ci. ka. :50
	Așțavarga	Ci. ka.:59
Vaṅgasena ²⁹	Kākolyādi - gaņa	Vang. 96:27-28, pg. 975
	Pittasaṁsamana - varga	Vaṅg. : 97, pg. 979
	Madhura - varga	Vang. :97, pg. 979
Arkaprakāśa ¹²	Așțavarga	Arka. 4:13, pg. 59
	Paushtik gaṇa	Arka. 9: 60, pg. 151
Kalyā ņakāraka ¹³	Pitta -nāśaka- gaṇa	Ka. kā. 10: 20
Yogaratnākara ³⁹	Abhāva-varga	Yo. rat. abhāva varga: 1, pg. 193
	Kākolyādi-gaņa	Yo. rat. bālaroga cikitsā72:134, pg n. 1189

Table 1: Classification of Rddhī in Different Samhitā:

Morphological description: 14,15,16

A stout, terrestrial perennial herb, 25-50 cm in height. Stem erect, cylindric, terete, robust, leafy on the nodes. Leaves 3 to 5, ovate or oblong or ovatelanceolate, scattered, 5-10 cm long, sheathing, acuminate, base rounded or cordate, 5-7 nerved. Flowers few, distant, very large 5 cm across, white or greenish white, 2-6 flowered raceme borne on a stoutaxis; bracts-leafy, broad, lanceolate, acuminate, equalling the ovary or more; sepals-persistent, 20-25 mm long, green, spreading tips, reflexed, upper one white inside, dorsal sepals recurved, lateral sepals falcately lanceolate, acuminate, reflexed, 5-nerved, narrower than the petals; petals-strongly 5-nerved, entire, obovate, falcate, glabrous, lips white, 3-lobed, longer than sepals, green, side lobes of the lip fimbriate, lacerate to the middle or inner margin, broad, petaloid, mid lobe linear, narrow; spur 5-6 cm long, flexuous, very stout, twice as long as the ovary, more or less curved; side lobes deeply fringed; stamens 5-6 cm long, curved, anther cells with long, erect, filiform tubes, glands of pollinia small; stigmatic processes-long, slender, incurved; rostellum adnate to the face of the column between the anther cells. Fruit pedicelled capsule, 3.8-5 cm long, fusiform, beaked, terete. Tuber sessile, oval or oblong tubers, 1.5 -3.5 cm long and 1.0-2.5 cm in diameter, covered with fine white hairs, round at the opposite end but tapering towards stem joint, skin is dirty, white, flesh white. Flowering July-August; Fruiting September-October. (Plate 1)

*Distribution*¹⁶: Found in the Himalayan mountains of Pakistan, Nepal and Bhutan in an altitude of 2000-3300 metres. In India found in the Temperate Himalayas at an altitude of around 1500-2400 metres from Kashmir and Himachal Pradesh to Uttarakhand and Sikkim.

*Specific Habitat*³: Himanchal Pradesh-Koti (Shimla) Summer Hill, Indian Institute of Advance study, Kamana Hill), Rwanda and Kamarunag (Karsog), Rewalsar hills (Mandi), Shimla (Fagu), Dalhousie (Chamba), Kinnaur. Jammu and Kashmir-Azmabad, Poonch, Pirpanjal Range. Uttarakhand-Dehradun-Mussoorie(Jaberkhet), Camel back road, Company bagh, Bhatta Fall, Kampty fall; Tehri (Nagtibba) Suakholi, Chamolion way to kedarnath, jangal chatti, way to valley of flowers, Gaurikund (Rambera); Utarrkashi Tons valley, Bhagirathi valley and way to Dodital.

Ancient perspectives of Rddhī

Vedic kāla:17

The knowledge of medicinal plants must have been accumulated in the course of many centuries. Early humans must have used the therapeutic agents and remedies, but there is no authentic record of medicine used by them. Historically medicinally important plants have been described in Vedas. There are four Vedas such as Rgveda, Yajurveda, Sāmaveda and Atharvaveda. These are the great repository of knowledge and about 300 plants are delineated in Vedas. But unluckily there is not any reference related to Rddhī found during this review.

Samhitā Kāla :

*Caraka-Samhitā*¹⁸: Caraka-Samhitā is comprehensive text on ancient Indian medicine. It is oldest and the most authentic treatise on Āyurveda. This treatise occupies a very important place in the history of world's medical science. Original text was composed by Agnivesa, the most intelligent amongst the disciple's of Ātreya Punarvasū. Later refined and annotated by Caraka. Even though all the eight branches of Āyurveda have been dealt by the author, this work has become more popular as the authentic text of Kāyacikitsā or General medicine, because of this stress has been laid on this branch. In Caraka Samhitā the Rddhī has not been classified under any specific group of herbs. But it is used in various disorders and as an ingredient of various formulations. (Table 2)

Suśruta-Samhitā:⁵ Suśruta-samhitā is an ancient and renowned treatise of Āyurveda on medicine and surgery. This text specially deals with surgery. The text Suśruta-samhitā primarily composed by Ācārya Suśruta and later on, edited by Nāgārjuna. Similar to Caraka, Ācārya Suśruta also explained a number of disorders, their diagnosis, symptoms and treatment also. In this treatise surgical procedures have been explained in systematic manner viz. preoperative, operative and postoperative measures. In this samhitā, the plant Ŗddhī has been

Table 2: Review of Rddhī in Caraka- Samhitā

Sr.	Preparations	Indications	Reference	Name used
1.	Cyavanaprāśa rasāyana	Kāsa, śwāsa, Hṛdroga, vātaśoṇita	Ca. ci.1-1:63, pg. 16	Ŗddhī
2.	Dwitiya Indrokat rasāyana	Jīvanīya, āyuṣya	Ca. ci.1-4:15, pg. 56	Ŗddhī
3.	Bṛmhaṇī guṭikā	Balvardhana, Jīvanīya, bṛṁhaṇa	Ca. ci. 2-1:26, pg. 70	Ŗddhī
4.	Vājīkaraņa ghṛta	Vājīkaraņa	Ca. ci. 2-1:34, pg. 70	Ŗddhī
5.	Apatyakarī șașțikādi guțikā	Vājīkaraņa	Ca. ci. 2-2:5, pg. 74	Ŗddhī
6.	Jīvantyādi anuvāsana- basti	Jwara-nāśaka	Ca. ci. 3:250, pg. 156	Ŗddhī
7.	Candanādi taila	Dāha,jwara- nāśaka	Ca. ci. 3:258, pg. 157	Ŗddhī
8.	Pradeha-parișecanārtha	Rakta-Pitta Śamana	Ca. ci. 4:103, pg. 195	Ŗddhī
9.	Mahākalyāņa ghṛta	Sannipāta Unmāda nāśaka	Ca. ci. 9:43, pg. 319	Ŗddhī
10.	Amrtprāśa ghrta	Kāsa, hikkā, jwara, vamana, mūrcchā nāśaka	Ca. ci. 11:36, pg. 344	Ŗddhī
11.	Śwadamstrādi- ghrta	Mūtrakṛccha, prameha, Kāsa nāśaka	Ca. ci. 11:46, pg. 346	Ŗddhī
12.	Tṛtiya sarpiguḍa	Tamaka śwāsa, raktapitta, halāmaka, kāmalā nāśaka	Ca. ci. 11:62, pg. 348	Ŗddhī
13.	Trayūṣaṇādya ghṛta	Kāsa, śoṣa, kṣaya nāśaka	Ca. ci. 18:39, pg. 537	Ŗddhī
14.	Sthirādi-kṣīra-pāka	Kāsa, jwara, Dāha	Ca. ci. 18:101, pg. 544	Ŗddhī
15.	Kaṇṭakārī ghṛta	Hikkā, śwāsa	Ca. ci. 18:126, pg. 547	Ŗddhī
16.	Jīvantyādi leha	Pañca Kāsa nāśaka	Ca. ci. 18:178, pg. 553	Ŗddhī
17.	Trayuṣaṇādi- ghṛta	Śwāsa, Kāsa, Pāṇḍu	Ca. ci. 26:87, pg. 733	Ŗddhī
18.	Mahāmayūra ghṛta	Śiro-roga, Kāsa, śwāsa, swarbheda nāśaka	Ca. ci. 26:167, pg. 749	Ŗddhī
19.	Amṛtādya taila	Vāta-vyādhi	Ca. ci. 28:159, pg. 804	Ŗddhī
20.	Balā ghṛta	Vātarakta	Ca. ci. 29:56, pg. 827	Ŗddhī
21.	Madhuparṇyādi taila	Vātarakta, vāta-vikāra nāśaka	Ca. ci. 29:93, pg. 831	Ŗddhī
22.	Triphalādi kalka	Sarva-doșayukta Vātarakta	Ca. ci. 29:153, pg. 838	Ŗddhī
22.	Candanādi niruha basti	Dāha, atisāra, Pāṇḍu, Viṣama jwara nāśaka	Ca. si. 3:49, pg. 1001	Ŗddhī
23.	Drākṣādi niruha basti	Mūtrakṛccha, pittaj atisāra	Ca. si. 3:53 (pg. 1002)	Ŗddhī

described under Kākolyādi-gaņa (Sū. sū. 38:35), Pittasa (Sū. sū. 39:8) and Madhura-varga (Sū. sū. 42:18). Use of Rddhī in various disorders and as an ingredient of various formulations were found during this book. (Table 3)

*Aşţāngahrdaya:*⁶ Aşţāngahrdaya is one of the most celebrated and most often studied treatises on Indian system of medicine. It is the third major treatise on Āyurveda. This compendium is composed by Ācārya Vāgbhaṭa and predominantly based on teachings of Caraka and Suśruta. Its popularity is validated by large number of commentaries by Indian scholars. This treatise is the "Heart or Essence of all the eight branches of Āyurveda." In this book Rddhī has been mentioned under Padamakādi gaṇa. 15:12 (pg. 199). It is also an important ingredient of various formulations used for different diseases. (Table 4)

Aṣṭāṅgasaṅgraha⁷: Aṣṭāṅgasaṅgraha of Ācarya Vāgbhaṭa is an ancient educational text on Āyurveda. It is one of the authentic texts on the science of life. The name of text itself suggests that it is a compilation of eight branches of Āyurveda. Out of all eight branches of Āyurveda, Ācārya Caraka gave top priority to general medicine, where as Suśruta discussed the surgical aspects in detaila in his treatise. Keeping this in view, Ācārya Vāgbhaṭa gave equal importance to all eight branches and composed a treatise known as Aṣṭāṅgasaṅgraha. In this treatise Ŗddhī has been mentioned in various formulations. (Table 5)

Śārṅgadhara-Saṁhitā:⁸ Śārṅgadhara-saṁhitā is a popular treatise on medicine written by Ācārya Śārṅgadhara. He was grandson of Rāghavdeva and the eldest son of Dāmodara. It has been categorized as Laghu trayī along with Mādhavnidānam and Bhāvprakāśa. The whole treatise is divided into three khand and 32 chapters. Rddhī has been mentioned in limited formulations. (Table 6)

*Bhāvprakāśa:*⁹ Bhāvprakāśa is an important treatise on Āyurveda written by Bhāvamiśra who was the son of Laṭakanmiśra. It is very extensive book of Āyurveda, which covers all aspects of the Āyu (life) related science. This book is divided in three sections (Khaṇḍa) Pūrva, madhyama and uttara khaṇḍa. In Bhāvaprakasha Samhitā Kākolyādi-gaṇa is described under Balā-rogadhikara Indications are: satnayakrita, bṛmhaṇa, Jīvanīya, pitta-rakta, kāmalā nāśaka (71 chapter, 57-59/ pag. 792). Use of Rddhī in various disorders and as an ingredient of several formulations were found in Bhāvprakāśa. (Table 7)

*Bhela saṁhitā*¹⁹: Bhela, one of the disciples of Ātreya compiled his own treatise known as Bhela-saṁhitā. In this treatise a lot of unique medicinal formulations have been described. But refrence related to Rddhī not found in this book.

Hārīta samhitā²⁰: This is an important treatise composed by Maharși Hārīta. This treatise is

Sr.	Preparations	Indications	Reference	Name used
1.	Kākolyādi-gaņa	Pitta-rakta-vāta nāśaka, jīvanīya, Vṛṣya	Su sū. 38: 35-36, pg. 167	Ŗddhī
2.	Pittasaṁśamana varga	Pitta śāmaka	Su sū. 39: 8, pg. 191	Kākolyādi-gaņa
3.	Madhura varga		Su sū. 42: 18, pg. 204	Kākolyādi-gaņa
4.	Anuvāsana basti	Gulma, ānāha	Sū. ci.37:13, pg. 198	Ŗddhī
5.	Āsthāpana niruha basti	Lekhana, bṛṁhaṇa, Vājīkaraṇa	Sū. ci. 38:28, pg. 210	Ŗddhī
6.	Lodhrādi āsthāpana basti	Gulma, raktapradara, pittaj vyādhi nāśaka	Sū. ci. 38: 55-56, pg. 213	Ŗddhī
7.	Kākolyādi sidha ghṛta	Śūkadosa cikitsa	Sū. ci. 22:19-21, pg. 123	Madhur gaṇa/ Kākolyādi-gaṇa

Table 3: Review of Rddhī in Suśruta-Samhitā

Table 4: Review of Rddhī in Astāngahrdaya

Sr.	Preparations	Indications	Reference	Name used
1.	Padmakādi gaņa		Ah. sū. 15:12,pg. 199	Ŗddhī
2.	Jwaranāśaka Anuvāsana basti	Jwara	Ah. ci. 1:123, pg. 401	Ŗddhī
3.	Kaṇṭakārī ghṛta	Kāsa	Ah.ci.3:61, pg. 420	Ŗddhī
4.	Amṛtaprāśa ghṛta	Kāsa	Ah. ci.3:95, pg. 423	Ŗddhī
5.	Śwadamstrādi ghrta	Kāsa	Ah. ci. 3:104, pg. 424	Ŗddhī
6.	Kṣaya peya	Śwāsa, hikkā	Ah. ci. 4:24, pg. 433	Ŗddhī
7.	Lepa	Śopha	Ah. ci 17:27, pg. 546	Ŗddhī
8.	Pișța	Śukla yukta Vātarakta	Ah. ci 22:17, pg. 576	Ŗddhī

Sr.	Preparations	Indications	Reference	Name used
1.	Padmakādi gaņa		As. sū. 16:6, pg. 313	Ŗddhī
2.	Madhura skandha		As. sū. 18:20, pg. 347	Ŗddhī
3.	Anuvāsana sneha	Jwara nāśaka	As. ci. 2:62, pg. 12	Ŗddhī
4.	Ghṛta nirmana	Kāsa, jwara, gulma	As. ci. 4:9, pg. 22	Ŗddhī
5.	Kaṇṭakārī ghṛta	Kāsa, śwāsa, hikkā	As. ci. 4:79, pg. 26	Ŗddhī
6.	Amṛtaprāśa ghṛta	Kāsa, śwāsa, hikkā	As. ci 5:29, pg. 29	Ŗddhī
7.	Amṛtaprāśa ghṛta dwitiya	Hṛdroga, Mūtrakṛccha	As. ci 5:38 (pg. 29)	Ŗddhī
8.	Sarva-Kāsanāśaka cūrņa	Sarva-Kāsanāśaka	As. ci. 5:130 (pg. 34)	Ŗddhī
9.	content of Peyā	Kāsa, hikkā,hṛdgraha	As. ci 6:26 (pg. 36)	Ŗddhī
10.	Trayūṣṇādi ghṛta	Hṛdroga, Pāṇḍu, grahaṇī	As. ci. 8:27 (pg. 49)	Ŗddhī
11.	Amṛtādya taila	Unmāda, Apasmāra	As. ci. 23:46 (pg. 132)	Ŗddhī
12.	Madhuyașți taila	Vātarakta, jwara nāśaka	As. ci. 24:22 (pg. 135)	Ŗddhī
13.	Basti	Gulma, atisāra, Mūtrakrccha	As. ka. 4:9 (pg. 153)	Ŗddhī
14.	Mahāmayūra ghṛta	Indriya daurbalya, ardita, yoni-doșa	As. ut. 28:62 (pg. 294)	Ŗddhī
15.	Śivā guțikā	Mutra doșa, śukra doșa, atisāra, Unmāda	As. ut.49:193 (pg. 412)	Ŗddhī
16.	Siddha Ghṛta	Vājīkaraņa	As. ut. 50:16 (pg. 422); 50:17 (pg. 423)	Ŗddhī
18.	Siddha dugdha	Vājīkaraņa	As. ut. 50:18 (pg. 423)	Ŗddhī

Table 5: Review of Rddhī in Astāngasangraha

Table 6: Review of Rddhī in Śārngadhara-Samhitā

Sr.	Preparations	Indications	Reference	Name used
1.	Așțavarga		Śā. mā. kh. 6:20-21, pg. 176	Astavarga (Ŗddhī)
2.	Avleha kalpanā		Śā. mā. kh. 8: 10-21, pg. 209-210	Ŗddhī
3.	Śatāvarī taila	Yoniśūla, Vātarakta, asrigdara	Śā. mā. kh. 9: 133, pg. 133	Ŗddhī
4.	Daśamūlāriṣṭa	Kāsa, śwāsa, aśmarī, śarkarā	Śā. mā. kh. 9: 84, pg. 254	Ŗddhī

Table 7: Review of Rddhī in Bhāvprakāśa

Sr.	Preparations	Indications	Reference	Name used
1.	Mahābalā taila	Vāta-vyādhi	Bhā. mā. kh. 24:172 (pg. 254)	Madhur gaṇa (Ŗddhī)
2.	Mahāmāṣādi taila	Vāta-vyādhi	Bhā. mā. kh. 24:267 (pg. 271)	Jīvanīya gaņa (Ŗddhī)
3.	Kākolyādi kwātha	Vāta-vyādhi	Bhā. mā. kh. 24:338 (pg. 277)	Kākolyādi-gaņa (Ŗddhī)
4.	Mahāguduci ghṛta	Vātarakta	Bhā. mā. kh 29:113 (pg. 316)	Ŗddhī
5.	Guduci taila	Vātarakta	Bhā. mā. kh 29:133 (pg. 318)	Jīvanīya gaņa (Ŗddhī)
6.	Amṛtāhvya taila	Vātarakta	Bhā. mā. kh 29:138 (pg. 318)	Jīvanīya gaņa (Ŗddhī)
7.	Madhukādya taila	Vātarakta	Bhā. mā. kh 29:159 (pg. 320)	Ŗddhī
8.	Jīvanīya gaņa Sidha dugdha	Bhagna	Bhā. mā. kh 48:26 (pg. 493)	Jīvanīya gaņa (Ŗddhī)
9.	Gandha taila	Bhagna	Bhā. mā. kh 48:37 (pg. 494)	Kākolyādi-gaņa (Ŗddhī)
10.	Jīvanīya gaņa Sidha taila	Karna roga, paripota roga	Bhā. mā. kh 64:52 (pg. 681)	Jīvanīya gaņa (Ŗddhī)
11.	Kākolyādi Sidha ghṛta	Balroga	Bhā. mā. kh 71:56 (pg. 792)	Kākolyādi-gaņa (Ŗddhī)
12.	Kākolyādi Sidha ghṛta	Balroga	Bhā. mā. kh 71:77 (pg. 794)	Kākolyādi-gaņa (Ŗddhī)

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composed in six sthāna dealing with annapāna, ariṣṭa, cikitsā, kalpa, sūtra and śārīra sthāna having 103 chapters. But refrence related to Ŗddhī not found in this book.

*Kāśyapa samhitā*²¹: Kāśyapaa-samhitā the only available source book on Kaumārabhritya is presented in the form of compilations of teachings of Ācharya- Kāśyapa by his disciple Vrddha Jīvaka. With the lapse of time, the book was lost in oblivion and then resurrected by Vātsya, who procured it from Anāyāśa. In Kāśyapaa-samhitā, which is also called Vrddha-Jivakiya-tantra, the descriptions are given in the question and answer style. The question raised by the pupils, answered by the Sage Kāśyapaa-samhitā is said to be one of the oldest classical book on Āyurveda. In this book Ŗddhī has not been described.

Nāvanītakam:²² Nāvanītakam is also called as 'The Bower Manuscript', because it fell into the hands of Col. H. Bower at Kuchar in Central Asia, where he had gone on a confidential mission from the Government of India in 1890. The manuscript has importance of its own, particularly in the field of History of Medicine for the simple reason that the formulations prescribed in it are attributed to more ancient authorities both of the Vedic and the Buddhistic age. The probable date of manuscript has been placed between the second to fourth century B.C. owing to its contemporaneity to Caraka. In this book Ŗddhī is described as an ingredient of various formulations for the treatment of different disorders. (Table 8)

Siddhasāra-saṁhitā:¹⁰ This is a 1400 years old creation which is a collection of ancient Indian ayurvedic medications. It includes the detailaed description of several disorders and the treatment for the same. This precious ancient treatise consists of 1300 śloka which beautifully described the

methods of treatments. This manuscript was very popular during the medieval period but with time it has lost its importance. This manuscript is written by Ācārya Ravigupta. In this book the plant Rddhī has been described under Kākolyādi-gaṇa (Sid. Śā. 2.21,22, pg.25. In this book only two references found related to therapeutic use of Rddhī. (Table 9)

Rddhī in other important ayurvedic treatise

Yogaśatam:²³ This is one of the popular and influential creations in the field of \bar{A} yurveda. This book was written by \bar{A} charya Amitaprabhā about 1400 year ago in which he concluded the entire ocean of \bar{A} yurveda in 100 formulations. It is a very important book for treatment but the description of \bar{R} ddhī is not found in this treatise.

*Haramekhalā:*²⁴: This is a 1200 years old creation of Ayurvedic medications. Haramekhala is a very unique Sanskrita work written by Ācārya Mādhuka, who was the descendant of the great poet Māgha. It includes the description of different Ayurvedic methods of treatment. Unfortunately the description of Rddhī is not found in this treatise.

Vaidyaprāsarakam:²⁵ This exclusive work was written by Vaidy Ācharya Gadādhara. This treatise includes the description of various Ayurvedic formulations for the treatment of various disorders. In this book the plant Ŗddhī has been described in many places. Its pharmacological properties and action are thoroughly observed by Vaidy Ācharya Gadādhara. In this treatise Ŗddhī has been mentioned in various disorders and as an ingredient of various formulations. (Table 10)

*Vṛndamādhava*²⁶: Vindmadhav is a unique treatise and written by Vaidyācārya Gadādhara. This treatise includes the description of various Ayurvedic formulations for the treatment of various disorders. In this book the plant Rddhī has been described in many places. Its pharmacological

Table 8: Review of Rddhī in Nāvanītakam

Sr.	Preparations	Indications	Reference	Name used
1.	Amṛtaprāśa ghṛta	Hikkā, kṣīṇa-kṣata	Nav. 2:4, pg. 32	Ŗddhī
2.	Mahākalyāṇa- ghṛta	Kṣata Kāsa, nāśaka	Nav. 2:21, pg. 33	Ŗddhī
3.	Śara-mmūlīya ghṛta	Vṛṣya, bṛṁhaṇa	Nav. 2:64, pg. 37	Ŗddhī
4.	Cyavanaprāśa	Mūtraśukra, uroroga	Nav. 2:79, pg. 39	Ŗddhī
5.	Jawarhara-Anuvāsanaa taila	Jwara-hara	Nav. 3:123, pg. 58	Ŗddhī

Table 9: Review of Rddhī in Siddhasāra-samhitā

Sr.	Preparations	Indications	Reference	Name used	
1.	Laghu cyavanaprāśa	Yakṣamā	Sid. Śā 8:26, pg. 130	Ŗddhī	
2.	Pitta-vikāra nāśaka basti	Pitta-nāśaka	Sid. Śā. 30:41, pg. 351	Kākolyādi-gaņa	

properties and action are thoroughly observed by Vaidyācārya Gadādhara. Use of Ŗddhī in various disorders and as an ingredient of various formulations were found in Vrindamadhav. (Table 11)

Kalyāņakāraka:¹³ It is written by Ugradityācārya, a Jain Physician of 9th Century. In this book the author have given first place to the herbal medicines and launched an ideal line of treatment which does not harm any living being. In this book only one refrence related to Ŗddhī found (Ka. Kā: 66, Pg. 216).

Cikitsākalikā:¹¹ This is an important work written by Tīsaṭācārya. The total work was presented with 400 shalokas distributed in 5 chapters. In this treatise many efficious formulations are described. In this book the plant Ŗddhī has been described under Pittaghna-gaṇa (Ci. ka.: 49, Pg. 71) and Aṣṭavarga (Ci. ka.: 59, Pg. 74). Its pharmacological properties and action are thoroughly observed by Tīsaṭācārya. Use of Ŗddhī in various disorders and as an ingredient of various formulations were found in Cikitsākalikā. (Table 12)

Yogaratnasamuccaya²⁷: This 1100 years old ancient ayurvedic treatise written by Vaidyaśiromani Acārya Candrata. Acārya Candrața was the son of Vaidya Tīşațācārya. This ancient ayurvedic treatise was written by referring more than 50 ancient Indian scripters. As named it is a collection of various medicinal formulations. In this book the plant Rddhī has been described in many places. Rddhī has been described in various disorders and as an important ingredient of various formulations. (Table 13)

Cakradatta:²⁸ Cakradatta is a popular treatise composed by Cakrapāņidatta. It is also known as Cikitsā sangraha of Cakrapāņidatta. It describes for the first time many important alchemical

Table 10: Review of Rddhī in Vaidyaprāsarakam

Sr.	Preparations	Indications	Reference	Name used
1.	Śiva guțikā	Vātarakta, ānāha, atisāra	Vai.pr. 3: pg. 254	Ŗddhī
2.	Amṛta taila	Vāta-vyādhihara,Unmāda	Vai.pr. 4: pg. 284	Ŗddhī
3.	Madhuyașțika taila	Vātaśoṇita, jwaraghana	Vai.pr. 4: pg. 285	Ŗddhī
4.	Śwadaństrādi ghrta	Pittaj Hṛdroga, Mūtrakṛccha	Vai.pr. 5: pg. 320	Ŗddhī
5.	Amṛtaprāśa ghṛta	Hikkā, jwara, śwāsa	Vai.pr. 5: pg. 325	Ŗddhī
6.	Mahāmāyūra ghṛta	Dhatukṣaya, Śukrakṣaya	Vai.pr. 5: pg. 329	Ŗddhī
7.	Kaṇṭakārī ghṛta	Śwāsa, Kāsa, hikkā	Vai.pr. 5: pg. 331	Ŗddhī
8.	Mahākalyāņa- ghṛta	Sannipāta roga nāśaka	Vai.pr. 5: pg. 344	Ŗddhī
9.	Ashwagandhādya ghṛta	Vātavyādhi, hrid-śūla, basti śūla	Vai.pr. 5: pg. 353	Ŗddhī
10.	Trayuṣṇādya ghṛta	Kāsahara	Vai.pr. 5: pg. 359	Ŗddhī
11.	Triyushna ghṛta	Pāṇḍu, Halīmaka	Vai.pr. 5: pg. 374	Ŗddhī
12.	Rasnadi basti	Atisāra, Pāņḍu	Vai.pr. 5: pg. 419	Ŗddhī

Table 11: Review of Rddhī in Vrndamādhava

Sr.	Preparations	Indications	Reference	Name used	
1.	Mahat Kalyāṇaka ghṛta	Jwara	Vr. mā.1:475-476, pg. 86	Ŗddhī	
2.	Cyavanaprāśa	Kāsa, śwāsa, hṛda roga	Vr. mā.10:36, pg. 218	Ŗddhī	
3.	Cāgalādya ghṛta	Kṣaya roga, pārśvavśūla	Vṛ. mā. 10:91, pg. 226	Ŗddhī	
4.	Bṛhat Kaṇṭakārī ghṛta	Sarva Kāsa, hikkā, śwāsa	Vr. mā.11:69, pg. 246	Ŗddhī	
5.	Mahāśwagandhādya ghṛta	Vāta rogahara	Vr. mā. 22:238, pg. 342	Ŗddhī	
6.	Ajitaprasāriņī taila	Ūrdhav-jatrugata roga	Vr. mā.22:291, pg. 351	Ŗddhī	
7.	Vṛdddha-nārāyaṇa taila	Vātaroga	Vŗ. mā. 22:338, pg.357	Aṣṭavarga)	(Ŗddhī
8.	Śwadaństrādi ghṛta	Hṛdroga, Mūtrakṛccha	Vr. mā. 31:30, pg. 468	Ŗddhī	
9.	Kākolyādi kwātha	Pittaja granthi, galgaṇḍa	Vṛ. mā. 40:30, pg. 553	Kākolyādi (Ŗddhī)	varga
10.	Aśwagandhā ghṛta	Vājīkaraņa	Vr. mā. 70:53, pg. 89	Ŗddhī	

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Sr.	Preparations	Indications	Reference	Name used
1.	Dwitiya Balā taila	Vāta śāmaka	Ci. ka.:74, pg. 81	Kākolyādi-gaņa (Ŗddhī)
2.	Cyavanaprāśa rasāyana	Śwāsa, Kāsa, śoṣa	Ci. ka:266, pg. 164	Așțavarga (Ŗddhī)
3.	Śivā guțikā	Kşaya	Ci. ka:275, pg. 167	Astavarga (Ŗddhī
4.	Shilajatu prayoga	Kṣaya roga	Ci. ka:283, pg. 169	Kākolyādi-gaņa (Ŗddhī)
5.	Balā taila	Vātavyādhi	Ci. ka:287, pg. 173	Așțavarga (Ŗddhī)
6.	Mahat prasarini taila	Vāta-vyādhi	Ci. ka:308, pg. 180	Așțavarga (Ŗddhī)
7.	Laghuprasarini taila	Vāta-vyādhi	Ci. ka: 309, pg. 180	Astavarga (Ŗddhī)

Table 12: Review of Rddhī in Cikitsākalikā

 Table 13: Review of Rddhī in Yogaratnasamuccaya

Sr.	Preparations	Indications	Reference	Name used
1.	Māyūra ghṛta	Jīvanīya, balya, kṣīṇakṣata	Yog. Rt. Śā. Ghṛtādhikāra, pg. 5	Ŗddhī
2.	Mahāmāyūraa ghṛta	Śoṣa, Śiroroga, savarbheda,	Yog. Rt. Sa Ghṛtādhikāra, pg. 6	Ŗddhī
3.	Triyushnadya ghṛta	Pārśwa-śūla, hrid-shul	Yog. Rt. Sa Ghṛtādhikāra, pg. 26	Ŗddhī
4.	Śwadaństrā- ghṛta	Mūtrakṛccha, prameha	Yog. Rt. Sa Ghṛtādhikāra, pg. 29	Ŗddhī
5.	Mahākalyāṇa- ghṛta	Sannipātaja Unmāda	Yog. Rt. Sa Ghṛtādhikāra, pg. 38	Ŗddhī
6.	Yașțimadhukādya taila	Vātarakata	Yog. Rt. Sa Tailaādhikāra, pg. 82	Ŗddhī
7.	Amṛtādya taila	Vātarakta, vāta vyādhi	Yog. Rt. Sa Tailaādhikāra, pg. 84	Ŗddhī
8.	Brihat Śivā guṭikā	Grahaṇī, prameha, Unmāda	Yog. Rt. Sa guṭikādhikāra,pg. 155	Ŗddhī
9.	Cyavanaprāśa	Swar-kṣaya, Kāsa, śwāsa	Yog. Rt. Sa Avalehādhikāra, pg. 195	Ŗddhī
10.	Amṛtaprāśa-avleha	Kāsa, jwara, kṣata-kṣīṇa	Yog. Rt. Sa Avalehādhikāra,pg. 196	Ŗddhī
11.	Laghu Cyavanaprāśa	Hṛdroga, śwāsa, vātarakta	Yog. Rt. Sa Avalehādhikāra, pg. 197	Ŗddhī
12.	Sālvaņa yoga	Apatānaka	Yog. Rt. Sa Avalehādhikāra, pg. 379	Kākolyādi-gaņa
13.	Kākolyādi siddha Kwātha	Granthi	Yog. Rt. Sa Avalehādhikāra, pg. 458	Kākolyādi-gaņa

Table 14: Review of Rddhī in Cakradatta

Sr.	Preparations	Indications	Reference	Name used
1.	Cyavanaprāśa	Rāja-Yakṣamā	Cakra. 10:48, pg. 96	Ŗddhī
2.	Cāgalādya ghṛta	Kāsa, śwāsa, Yakṣamā,	Cakra.10:68, pg. 98	Ŗddhī
3.	Brihat-Kaṇṭakārī ghṛta	Sarva-Kāsahara	Cakra. 11:52, pg. 105	Ŗddhī
4.	Mahākalyāņa- ghṛta	Unmāda	Cakra. 20:30, pg. 127	Ŗddhī
5.	Sālvaņa sweda	Vāta-vyādhi	Cakra. 22:86, pg. 141	Kākolyādi-gaņa Ŗddhī)
6.	Śwadaństrā-dya ghrta	Vāta-Pitta Hrdroga, Mūtrakrccha	Cakra. 31:29, pg. 203	Ŗddhī
7.	Gandha taila	Bhāgna	Cakra. 49:13, pg. 277	Kākolyādi-gaņa (Ŗddhī)
8.	Kumkumādya taila	Mukhkānti vardhak	Cakra. 55:74, pg. 317	Kākolyādi-gaņa (Ŗddhī)
9.	Vātaghana ghṛta	Netraroga nāśaka	Cakra. 59:151, pg. 363	Kākolyādi-gaņa (Ŗddhī)
10.	Śivā guțikā	Jawar, atisāra, yoni-śukra doṣa	Cakra. 66:174, pg. 428	Ŗddhī

and mineral medicines. Use of Rddhī in various disorders and as an ingredient of various formulations were found in Cakradatta. (Table 14)

Vangasena:²⁹ This compendium is eminent work of medieval period written by Vangasena. It is also known as Cikitsā-sāra samgrah. This treatise contains 104 chapters. In this book Ŗddhī has been described under Kākolyādi-gaņa in chapter gaņa-pathadhikara (Vang. 96:27-28, pg. 975) Pittasamśamana-varga and Madhura-varga under saṁśodhana-saṁśamana rasadravyādi (97, pg. 979). Its pharmacological properties and action are thoroughly observed by Vaṅgasena. (Table 15)

*Yogaśata -vaidyavallabhā:*³⁰ This is one of the best commentaries on Yogaśata written by Vaidyācārya Rūpanayana. It is also a unique commentary. In this book a lot of medicinal formulations are described but the description of Rddhī not found during this book. *Gadanigraha:*³¹ Gadanigraha is an important work of Sodala. This treatise is a work of historical landmark and having a lot of unique medicinal formulations. In this treatise Rddhī has been described as an ingredient of various formulations for the treatment of different disorders. (Table 16)

Vaidyamanoramā:³²Vaidyamanoramā is a popular treatise written by Vaidya Kālīdāsā. It is a very popular handbook for medicine. This book is divided into 20 Pațala (chapters). Unfortunately there is not any reference related to Rddhī found during this book.

Vaidya-rahaşya:³³ Vaidyarahashya is a popular treatise written by Bhişgavara Vidyāpati. It is a very popular handbook for medicine. This book is divided into 71 chapters. In this book a lot of medicinal formulations are described. In this book description of almost all disease and their treatment

Sr.	Preparations	Indications	Reference	Name used
1.	Mahākalyāṇa- ghṛta	Viṣama jwara, apasamar, klaibya	Vaṅg. 2:487, pg. 56	Kākolyādi gaņa (Ŗddhī)
2.	Siddha kwātha	Pittaj granthiroga	Vaṅg. 16:13, pg. 175	Kākolyādi gaņa (Ŗddhī)
3.	Kākolyādi ghṛta	Skandha-apasmar cikitsā	Vang.19:225,pg. 247	Kākolyādi gaņa (Ŗddhī)
4.	Siddha ghṛta	Revatī graha cikitsā	Vaṅg.19:244,pg. 249	Kākolyādi gaņa (Ŗddhī)
5.	Cāgalādya ghṛta	Rāja-yakṣamā, aruci, swarbhnaga	Vang.46:122,pg. 576	Ŗddhī
6.	Aśwagandhādi ghṛta	Kṣatat-kṣaya, balya, , vāta vyādhi	Vang.48:102,pg. 592	Ŗddhī
7.	Jīvantyādi cūrņa	Panch Kāsa hara	Vang.48:145,pg. 596	Ŗddhī
8.	Mahākalyāṇa- ghṛta	Unmāda roga	Vaṅg.58: 68, pg. 647	Ŗddhī
9.	Salavana sweda	Vāta-vyādhi	Vaṅg.60: 63, pg. 263	Kākolyādi-gaņa (Ŗddhī)
10.	Mahābalā taila dwitiya	Vāta-vyādhi	Vang.60:249,pg. 681	Kākolyādi gaņa(Ŗddhī)
11.	Mahānārayaṇa taila	Vāta roga, ardita, hanustabha	Vang.60:307,pg. 685	Aṣṭavarga(Ŗddhī)
12.	Māṣa taila	Vāta-vyādhi, timira	Vang.60:317,pg. 686	Aṣṭavarga(Ŗddhī)
13.	Sāmiṣa-mahā-māṣa taila	Vāta-vyādhi, badhirya, timira	Vang.60:337,pg. 687	Aṣṭavarga(Ŗddhī)
14.	Mahā-māṣa taila	Vāta-vyādhi	Vang.60:359,pg. 689	Aṣṭavarga (Ŗddhī)
15.	Ajitaprasāriņī taila	Vāta-vyādhi	Vang.60:504,pg. 698	Ŗddhī
16.	Mahāguduci ghṛta	Gridhrasī,Vātarakta, rakta	Vaṅg. 61:92, pg. 716	Ŗddhī
17.	Tikta cūrņa	Hidroga, śūla	Vaṅg.69: 30, pg. 782	Ŗddhī
18.	Gandha taila	Bhagna roga	Vaṅg.81: 32, pg. 858	Kākolyādi gaņa (Ŗddhī)
19.	Śiva Vațikā	Rasāyanaa, atisāra, kāmalā	Vaṅg.83: 16, pg. 865	Ŗddhī
20.	Kalka	Pitta roga hara	Vaṅg. 90: 144, 943	Kākolyādi gaņa (Ŗddhī)

Table 15: Revi	ew of Ŗddhī	Vaṅgasena
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Table 16: Review of	Rddhī Gadani	graha
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Sr.	Preparations	Indications	Reference	Name used
1.	Trayuṣaṇādya ghṛta	Kāsa	Ga.ni.pr.kh. 1:194, pg. 32	Ŗddhī
2.	Mahāmāyūra ghṛta	Śiro-roga, Kāsa	Ga.ni.pr.kh. 1:440, pg. 69	Ŗddhī
3.	Yastimadhukādya taila	Vātarakta	Ga.ni.pr.kh. 2:208, pg. 100	Ŗddhī
4.	Dwitiya Guduci taila	Vatroga	Ga.ni.pr.kh. 2:399, pg.127	Ŗddhī
5.	Gandha taila	Bhāgna	Ga.ni.pr.kh. 2:424, pg. 131	Kākolyādi (Ŗddhī)
6.	Brihat Śivā guṭikā	Jwara, grahaņī, śukra doṣa	Gd.ni.dw.kh. 4:219, pg. 253	Ŗddhī
7.	Sarpi guțikā	Kṣatat Kṣīṇa, tamak shwas	Gd.ni.dw.kh. 4:416, pg. 279	Ŗddhī
8.	Cyavanaprāśa avleha	Jara-nāśaka, ayuvardhaka	Gd.ni dw.kh. 5:251	Ŗddhī
9.	Amṛtaprāśa avleha	Kṣata-kṣīṇa	Gd.ni.dw.kh. 5:280, pg. 336	Ŗddhī
10.	Laghu Cyavanaprāśa	Hṛdroga, shwas, Kāsa, rasāyana	Gd.ni.dw.kh. 5: 286, pg. 337	Ŗddhī
11.	Kumāryāsava	Vātaroga, grahaņī, gulma	Gd.ni. dw.kh. 6:4, pg. 346	Astavarga (Ŗddhī)
12.	Daśamūlāsava	Kṣaya, śwāsa, arśa	Gd.ni.dw.kh. 6:254, 386	Astavarga (Ŗddhī)

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is mentioned. But there is not any reference related to Rddhī found during this book.

Ajīņāmṛita-mańjarī:³⁴ In Āyurveda, indigestion is considerd as the main reason behind various disorders. This book contains appropriate solutions for treating indigestion. In Ayurvedic literature, the Ajīrņāmṛtamańjarī is a brief treatise, yet it is found to be quoted in several treatises. In the history of Āyurveda, the Ajīrņāmṛtamańjarī is considered to be the creation of Kaśīnātha, a fourteenth century scholar. This book contains total of 52 verses. There is not any reference related to Ŗddhī found during this book.

Vaidyaśataślokī:³⁵ This book is the creation of the famous south Indian writer Avadhāna Sarasvatī. Praśastauṣadha-saṅgraha is another name of this book. This treatise includes the description of Ayurvedic medicines for various disorders. Following references related to Rddhī found in this book. (Table 17)

Kşemakutūhalam:³⁶ Kşemakutūhalam is a very unique Sanskṛta work written by Kşemaśarmā. It is solely dedicated to the delineation of various foodstuffs from the ayurvedic point of view. In this book a lot of medicinal plants are described but description of Ŗddhī is not found in this book.

*Rājamārtaņḍa:*³⁷ Rājamārtaņḍa is a small but very unique Sanskṛta work written by Rājā Bhoja. This book contains 35 chapters. Last chapter of this book contains vetenary medicine. In this book a lot of medicinal formulations are described but description of Ŗddhī not found in this book.

Vaidyajīvanam:³⁸ Vaidyajīvanam is a popular treatise written by Lolimbarāja. It is a very popular handbook for medicine which is composed in poetic style. It is a rare combination of medicinal

formulations in the form of poetry. In this book a lot of medicinal formulations are described but the description of Rddhī is not found in this book.

Yogaratnākara:³⁹ Yogaratnākara is one of the most renowned treatise on Āyurveda. It is an important source book for getting a better understanding of the history of Indian medicine. It is compiled work of Indian medical system, except anatomy and surgery.Yogaratnākara represents the various shades of ancient medical wisdom knowledge embedded in books of ancient times to the later part of the 17 century. In this treatise Ŗddhī has been described in different formulations as an ingredient for the treatment of various disorders. (Table 18)

Bhojanakutūhalam:⁴⁰ It is a 17th century Sanskrta treatise that exclusively explicates the 2000 year old Ayurvedic tradition of food science. This treatise is written by Pt. Ragunātha Sūrī. It is a collection of all the information related to food. This can be considerd as the encyclopaedia for attaining the knowledge related to the benefit of food. Further, it also includes the recipes of different variety of food items for healthy lifestyle. It also comprises interesting and ancient ways of eating food. In this book lot of herbs were also described along with their properties but the description of Ŗddhī is not found in this book.

Bhāiṣajyaratnāvalī.⁴¹ Bhāiṣajyaratnāvalī is a classical compendium of Ācārya Govindadas Sen. It is a very popular treatise of Āyurveda. This treaise contains compilation and systematic categorization of the different herbal and herbomineral formulations. It is a specialized book on medicine. Rddhī has been described in different formulations as an ingredient of formulations for the treatment of various disorders. (Table 19)

Table 17: Review of Rddhī in Vaidyaśataślokī

Sr.	Preparations	Indications	Reference	Name used
1.	Vātahara auṣadhiyā		Praśasta auṣadha saṁgraha : 5, pg. 5	Așțavarga
2.	Kşaya roghara auşadhaiya		Praśasta auṣadha saṁgraha: 12, pg. 10	Așțavarga
3.	Vaat vikārahara auṣadhaiya		Praśasta auṣadha saṁgraha: 53, pg. 36	Astavarga

Table 18: Review of Rdo	dhī in Yogaratnākara

Sr.	Preparations	Indications	Reference	Name used
1.	Abhāva varga		Yo. rt. abhāva varga: 28, Pg. 172	Ŗddhī
2.	Cyavanaprāśa	Rāja-yakṣamā	Yo. rt. rājayakṣmā cikitsā: 8, pg. 372	Astavarga (Ŗddhī)
3.	Śivā guțikā	Śotha, granthi	Yog. rt. rajayaksama cikitsā: 2, pg.374	Așțavarga (Ŗddhī)
4.	Kākolyādighṛta	Skandāpasmāra-nāśaka	Yo. rt. bālaroga cikitsā: 2, pg. 450	Ŗddhī
5.	Kākolyādigaņa	Stanyavardhaka, jīvanīya; pittarakta and vātanāśaka	Yo. rat. bālaroga cikitsā: 1, pg. 450	Ŗddhī
6.	Revatī graha cikitsā	Revatī graha-nāśaka	Yo. rat. bālaroga cikitsā: 3, pg. 451	Kākolyādi gaņa(Ŗddhī)

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Sr.	Preparations	Indications	Reference	Name used
1.	Cyavanaprāśa	Rasāyana, Kāsa, śwāsa, Hṛdroga	Bh. rt. 14:60, pg. 416	Ŗddhī
2.	Cāgalādya ghṛta	Kṣaya, Kāsa, parshvashul nāśaka	Bh. rt. 14:255, pg. 434	Ŗddhī
3.	Amṛtaprāśa ghṛta	Hikkā, jwara, mūrcchā	Bh. rt. 14:266, pg. 435	Ŗddhī
4.	Mahākalyāṇa- ghṛta	Bṛmhaṇīya,Sannipāta hara	Bh. rt. 24:72, pg. 517	Ŗddhī
5.	Nakuladya ghṛta	Unmāda, Apasmāra, Badhirya	Bh. rt. 26:223, pg. 551	Așțavarga (Ŗddhī)
6.	Balā taila Mahat	Kṣīṇa-śukra, Kṣīṇa-vāta	Bh. rt. 26:274, pg. 555	Astavarga (Ŗddhī)
7.	Śri-Gopāla taila	Vātaroga, vishanti prameha roga	Bh. rt. 26:295, pg. 556	Ŗddhī
3.	Mahākukuṭa-māṣa taila	Vāta-vyādhi	Bh. rt. 26:547, pg. 581	Așțavarga (Ŗddhī)
Э.	Māṣa taila dvitiya	Pakṣatagata, ardita	Bh. rt. 26:558, pg. 582	Așțavarga (Ŗddhī)
10.	Vidārī ghṛta	Mūtrāghāta, aśmarī, Yonidoṣa	Bh. rt. 34:31, pg.709	Așțavarga (Ŗddhī)
11.	Brihat shyamadi ghṛta	Prameha, śukrakṣaya, dhatuśoṣan	Bh. rt. 38:16, pg.744	Astavarga (Ŗddhī)
12.	Gandha taila	Pakṣataghata, bhāgna sarvakarma	Bh. rt. 49:23, pg. 860	Kākolyādi ghṛta (Ŗddhī)
13.	Śivā guțikā	Atisāra, kāmalā, arbuda, vidradhi	Bh. rt. 73:154, pg. 1113	Ŗddhī
14.	Aśwagandhā ghṛta brihat	Kṣīṇa mansa, timir, Viṣama jwara	Bh. rt. 74:291, pg. 1139	Ŗddhī
15.	Amṛtaprāśa ghṛta	Jīvanīya, Śiroroga, Kāsa	Bh. rt. 74:304, pg. 1140	Ŗddhī
16.	Daśamūlāriṣṭa	Grahiņī, aruci, aśmarī	Bh. rt. 74:363, pg. 1143	Ŗddhī
17.	Ymanyādi cūrņa	Unmāda, klaibya	Bh. rt. 78:7, pg. 1151	Aştavarga (Ŗddhī)

Table 19: Review of Rddhī in Bhāişajyaratnāvalī

Table 20: Review of Rddhī in Mādhavacikitsā

Sr.	Preparations	Indications	Reference	Name used
1.	Cyavanaprāśa	Kṣaya roga	Mā. ci. 10:25, pg. 69	Ŗddhī
2.	Mahākalyāṇa- ghṛta	Unmāda roga	Mā. ci. 20:10, pg. 99	Ŗddhī
3.	Śwadamṣṭrādi ghṛta	Vāta-Pitta hṛda roga, Mūtrakṛccha	Mā. ci. 31:11, pg. 135	Ŗddhī
4.	Utsādana	Vraņa	Mā. ci. 44:23, pg. 171	Kākolyādi-gaņa (Ŗddhī)

Mādhavacikitsā:42 Mādhavacikitsā is said to be one of the earliest texts written exclusively on the 'Cikitsā' (Disease Management and Therapeutics) of different ailments. Madhav cikitsā is written by Acharya Madhava. This text appears unique in its approach and utility. The other famous text written by Mādhavāchārya is on Nidāna (Diagnostics) 'Rogaviniścaya' or 'Mādhava Nidāna'. Mādhvācārya has repeated his feat of being a pioneer by writing this compendium which deals solely with the subject of 'Cikitsā' or therapeutics of diseases based on the foundations of knowledge resourced from Caraka, Suśruta, Astangahrdaya and Astangasangraha compendiums. In this book Rddhī has been described in different formulations as an ingredient for the treatment of various disorders. (Table 20)

Rucivadhū-gala-ratnamālā:⁴³ This treatise is perfect combination of ancient Indian traditional cooking methods and Āyurveda. It includes the description of vegetarian food items which are helpful to increase the appetite. This book also comprises recipes of various dishes in a very simple language. This treatise was written by Ācārya Parpraņava.

In this book lot of herbs were also described along with their properties but the description of Rddhī is not found.

Abhinava-nāvajīvanam:⁴⁴ This is an important book composed of 16 chapters. In this book a lot of medicinal formulations have been described for the treatment of various disorders. In this book Rddhī has been described in a small number of formulations as an ingredient. (Table 21)

*Arkaprakāśa*¹² ArkapraKāsa is a popular treatise written by Ravana. In this book a lot of formulations are described. As name of this book indicates that this treatise concerned with arka chikitŚā. The arka obtained from medicines have been used in the treatment of various diseases. Only two refrences concering with Rddhī are found. Rddhī is found under Aṣṭavarga: 13 (pg. 59), and arka obtained from Aṣṭavarga dravya withhold property of Bhāgna sandhana. Another reference of Rddhī is under Paustik gaṇa: 60 (pg. 151) (Table 22)

Siddhabheşajamņimālā:⁴⁵ This is an important treatise written by Mahākavi Kṛśṇarāma Bhāṭṭa. This book is divided into five Guccha. It is a very

important book for the treatment purpose. In this book a lot of medicinal formulations are described but there is not any reference related to Rddhī found during this book.

Rddhī in Rasa Grantha:

Rasaratnasamuccaya:⁴⁶ This is the most important work of the Rastantra work available today. The author of this treatise is Vāghbhāṭa, but evidently different from the author of Aṣṭāṅgahṛdaya or Aṣṭāṅgasaṅgraha. Only one refrence related to Rddhī found in this book. It is one of the ingredient of Tripurāṇtak rasa 20:40 (pg.no.247), it pacify all types of kuṣṭha.

Rasatarangiņī:⁴⁷: Rasatarangiņī is an authoritative text on Rasaśāstra and contains all the detailas of diverse procedures elaborated in drug preparation. It is considered to be the last classical text

 $\textbf{Table 21}: Review of \ Rddh \bar{i} \ \ in \ Abhinava-n \bar{a}va j \bar{i}va nam$

concerning Rasaśāstra written in contemporary period. Rasataraṅgiṇīi was written by Prāṇācārya Sadānanda Sharmā. Colophon given at the end of last chapter clearly indicates the author of this text as Sadānanda Sharmā. A few references of Ŗddhī found during this book. (Table 23)

Conclusion

From the above mentioned information we have concluded that Riddhī is very useful and important plant mentioned in various places in different Samhitā. Since past it used in various medicinal preparations. Unfortunately due to the lack of plant identification knowledge many species are now named and used as Kākolī in various parts of our country. This created difficulty in correct identification and use of medicinal plants.

Sr.	Preparations	Indications	Reference	Name used	
	Amrtaprāśa ghrta	Kṣīṇa-kṣata, Kāsa, jwara	Abhi-nā. 2:5, pg. 48	Ŗddhī	
	Mahākalyāṇa- ghṛta	Kṣataj Kāsa, vāta-pittaj Kāsa	Abhi-nā. 2:143, pg. 68	Ŗddhī	
	Śarmūlī ghṛta	Jīvanīya, balya	Abhi-nā. 2:225, pg. 79	Ŗddhī	
	Anuvāsanika sneha	Jwara nāśaka	Abhi-nā. 3:1, pg. 85	Ŗddhī	
	Cyavanaprāśa	Swara-kṣaya, Hṛdroga	Abhi-nā3:24, pg. 120	Ŗddhī	

Table 22: Review of Rddhī in Arkaprakāśa

Sr.	Preparation	Indications	Reference	Name used
1.	Astavarga arka	Bhāgna-sandhānakṛta	Arka. 4:13, pg. 59	Ŗddhī
2.	Pausțika- gaņa		Arka. 9:60, pg. 151	Așțavarga

Table 23: Review of Rddhī in Rasatarangiņī

Sr.	Preparations	Indications	Reference	Name used
1.	Swarṇa- bhasma- prayopga	Stanyavardhanārtha	Ras. 15: 106	Kākolyādi-gaņa (Ŗddhī)
2.	Śilājatu-prayoga	Vīrya-vardhaka	Ras. 22: 94	Kākolyādi-gaņa



Plate 1 Habenaria intermedia D. Wear

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