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## **Inventory of the Medicinal Flora of Port Blair, Andaman and Nicobar Islands, India**

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### **Abstract**

In this paper, I present a detail inventory of the medicinal flora of Port Blair Municipal Corporation, Andaman and Nicobar Islands, Inventorization of Medicinal Flora in and around Port Blair District- South Andaman (Andaman and Nicobar Islands)”, funded by the University Grant Commission, SERO, Hyderabad. Floristic accounts published earlier were the major source of data. Historical records India, which was produced within the project “Survey and were critically reviewed and integrated with recent literature, data from herbaria and some unpublished information, so as to get a complete, updated catalogue of the medicinal flora confirmed with the field visits which occurs in and around Port Blair. The inventory comprises of 503 species which account for around 20% of all the higher plants of Andaman and Nicobar Islands reported yet.

**Key Words:** Flora, Inventorization, Alkaloids, Islands, Shompen.

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## Introduction

From last few decades, traditional health system fascinated the worldwide interest resulted with increased demand for medicinal plants and their products. 'Republic of Bharat' being the treasure house of biodiversity with its varied ecological conditions, abundant ethnic diversity and a sturdy traditional knowledge base accounts for approximately 45,000 species of plants, out of which 8,000 species are utilised in some 10,000 herbal drug formulations. People, residing in remote areas away from national health care services, are highly dependent on the medicinal plants available in that vicinity for curative purposes. It is therefore assumed that they have a major incentive to conserve these resources (Leaman D., Thormann I, 1999).

As estimated 'Bharat' is creating around 40 million work days of job per year in the collection and processing of herbs/medicinal plants, so India is known as centre of South Asia's medicinal plants trade (Rawat 2003). Due to the last 15 years of continuous exploitation of these medicinal plants considerable loss of these herbal species from their wild habitat is noticed (Rao *et. al.* 2004).

Globally researchers are striving for exploiting medicinal plants to help out suffering humanity. Alkaloid, gums, resins, glycosides etc. are few important bioactive organic compounds remain present in herbal plants (Sach and Forehlich, 1982).

These secondary metabolites are very helpful to cure various incurable diseases. It was perceived that industrialized nations mainly imports unprocessed materials of highly useful medicinal plants from third world countries. Where they are screened, analysed and used in drug preparations, and returned as high priced medicines to developing countries (Shinwari, 2002).

Bay Islands constitute wonderful hotspots of biodiversity, which consist of a variety of ecosystem such as tropical rain forest, mangroves, orchids and coral reefs. The forests of these islands are one of the richest forests in the country in terms of biodiversity and large parts of them are still unexplored. Scientists have described nearly 2,400 flowering plants so far, 14% are endemic to these islands and 40% of the non-endemic which are not found in mainland India (Dagar and Singh, 1999). Andaman and Nicobar Islands which are remotest and very far flung area of our country having 86.2% forest covers which possess abundant

diversity of medicinal flora. Several rare and valuable Medicinal and Aromatic Plants (MAPs) of these regions are under threat for varied reasons, including ineffective management and unseasonable collection, gathering before ripening of seed, wrong identification and collection by unskilled manpower leads to the pressure on MAPs. Pressures due to rapid development in the infrastructure, increasing tourism, vehicular density, and construction of buildings are other threats to medicinal plants in the area. For understanding of biodiversity of this area and its utilization for the benefit of local people a project on survey and inventorization of medicinal plants this project was conducted.

The Bay Islands is storehouse of floral diversity and very significant due to its location in tropical region (Balakrishnan and Ellis 1996). Location is also important as it extend from Arakan yoma Hill range of Myanmar to the Sumatran Range of Indonesia which makes it positioned between two major biodiversity areas featured into representative of Indian, Burmese, Thai, Malaysian and Indonesian floras (Balakrishnan and Ellis 1996; Pandey and Diwakar, 2008; Singh *et.al.* 2014c).

About 86.2 % of geographical area of these islands is occupied by forests (Basic Statistics 2011). The islands maintained 9 national parks, 96 sanctuaries and 1 biosphere reserve which are 19.6 % of total geographical area kept for the conservation of biodiversity (ENVIS-WII 2012; Singh *et al.* 2014a). However multiple factors contribute in the degradation of natural habitats of the endemic and horticultural significant wild crop relatives (Padalia *et al.* 2004; Arisdason and Lakshminarasimhan 2013).

Floristically, Andaman & Nicobar is cynosure for Plant taxonomist as well as conservationist because within a land mass of 8,290 km<sup>2</sup> it contains around 2000 indigenous and 500 non-indigenous species of Angiosperms (Balakrishnan 1989). The rich, varied and interesting flora of Andaman & Nicobar Islands has attracted several noted explorers since 1791, just within two years of the beginning of penal settlement by Captain Archibald Blair. Though Lt.Col.Robert, Kyd, John, Wilelm Helper, Commodore Steen Bille, F.J.Mouat, C.S.P.Parish, Wilhelm Sulpiz, Kurj, Sir David Prain, Mrs. Talbot Clifton, Major Alexander Kyd, Sir George King, Captain E.H.Man, J.S.Gamble and many others made very useful contributions to the flora of these islands. C.E.Parkinson made an intensive survey and published "Forest Flora of Andaman Islands" in 1923 dealing about 650 species of trees, shrubs and climbers. Parkinson (1923) mentioned "from the water's edge to tops of the highest hills, the islands are nearly everywhere densely wooded". This was only authentic book available on the flora

of islands. The Botanical survey of India established a new Regional Circle office at Port Blair in 1972. Since then more than four hundred reports/research papers have appeared related to flora and vegetation wealth of these islands describing/reporting over 2400 vascular species. Out of these, about 300 taxa are reported to be endemic to these islands (Dagar and Singh, 1999).

Andaman and Nicobar Islands cover richest rain-forest of the Indian subcontinent and home for Negroid and Mongoloid native tribes. Perhaps due to remoteness of Andaman and Nicobar Islands from the mainland India the surveys and inventorization of medicinal plants has not been done yet completely. For utilization of biodiversity of this area and for the benefits of local people a project on survey and inventorization of medicinal plants had been performed. This study on this island likely will lead to new medicines to be documented, tested and patented for benefits for tribal in particular and for humanity at large.

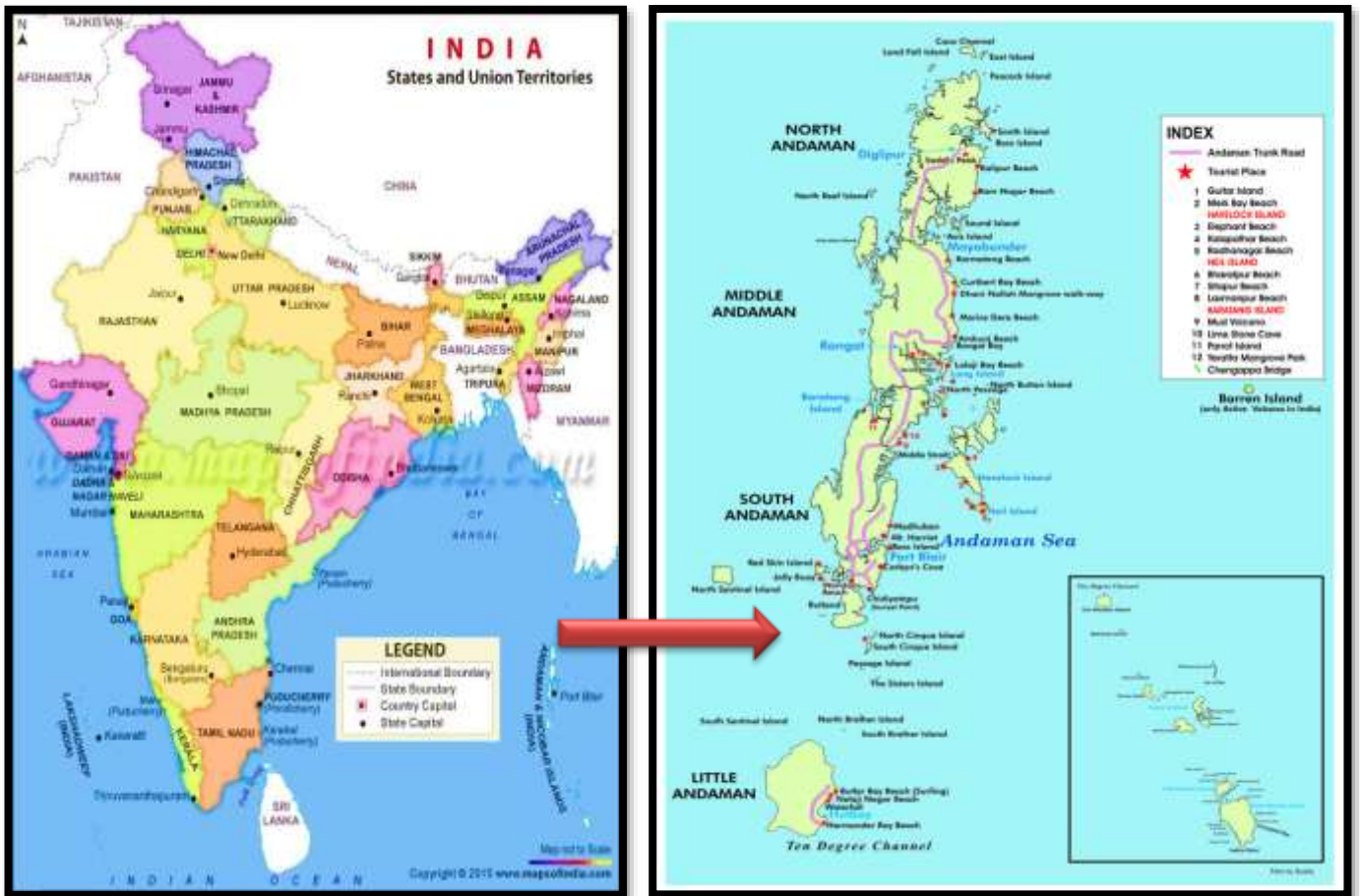
About 2500 species have been distributed across the Islands territory of which, 45 species are used as medicaments by tribes like Great Andamanese, Onges, Shompens and Nicobarese (Bhargava, 1983; Dagar, 1989). About 223 endemic species to these Islands of which, many bear medicinal value. Most of those offer time based remedies, which are found to be effective for diseases ranging from common cold to cancer (Mandal, 2001).

However in the recent past considerable floristic and ecological studies were initiated to reveal the species richness and diversity of these islands (Balakrishnan and Rao 1983; Ananda and Chakraborti 1987; Dagar 1989; Roy et al. 2002; Prasad et al. 2007; 2008; Reddy et al. 2008).

## **MATERIALS AND METHODS**

### **Study Area**

FIGURE: 01 MAP SHOWING INDIA AND ANDAMAN AND NICOBAR ISLAND



**METHODOLOGY**

Surveys were conducted during January, 2017 to September 2019 in the Port Blair Municipal Corporation (PBMC) to obtain Ethnomedicinal data. The PBMC having 24 wards and the Surveys were conducted in all the 24 wards. Major area which have been selected for survey are Atlanta Point, Netaji Stadium, JNRM, College, South Point, Science Centre, Mazar Pahad, Carboyn Scove, Brukshabaad, Pothrapur, Bird Line, Chidiyatapu, Bhatubasti, Garacharma, Dolly Gunj, Atam Pahad, School line, Panighat, Prem Nagar, Naya Gaon, Doctors’ Colony, Shadipur, Calicut, Mannarghat, Burma Nallah, Namunaghar, Ranchi Basthi Dairy Farm, Junglighat, Golghar, Phoenix Bay, Chhatham, Megapod, Delanipur, Anarkali, Phongi chung, Tamil Samagam and Aberdeen Bazar of PBMC.

The information has been gathered through personal interactions and discussions during the field visits in different seasons with knowledgeable and experienced healers, AYUSH Doctors, practitioners, herbalist, old-age men and women, house wives, tribal and people in

general through questionnaire. Plants were collected from the study area and their images have been clicked, coordinates of plants with the help of an offline app were also jotted down in the field notes. Plants were brought to the Department of Botany, J. N. R. M. Port Blair, where they were properly washed, dried and with due procedure herbaria were made. Herbaria were deposited in the Department of Botany, J. N. R. M. Port Blair.

The specimens were identified with the help of the local name of plants and information gathered from field is further confirmed with the help of various floras like Flora of Andaman and Nicobar Island, Flora of Jharkhand and Bihar, Flora of Travancore, British Flora of India, Parkinson's Flora and other available literature. For the identification of the specimens some online applications were also used. The preventive and curative values of different plant species used in home remedies were documented involving the ethical guidelines adopted by International society of Ethno-biology. Data were tabulated from the interview of around 200 informants with plant name along with synonyms, habit, family, vernacular name, distribution, description, parts used for medicinal and other folk uses. The plants were listed alphabetically and the entries were made in tabulated form which comprises scientific name, common name, family, habit, GPS location and mode of folk uses.

## Observation

**TABLE 1: Inventory of Medicinal Plants found in and around Port Blair Municipal**

Sl. No.	Botanical Name	Common Name	Family	Ward No.	GPS Location	Ethnomedicinal and other Uses	Habit	Part(s) used
1.	<i>Abrus precatorius</i> L.*	Kheich, Ratti Alice clover	Fabaceae	5, 6, 16, 18	11°40'33.9"N 92°44'51.5"E	Decoction of leaves is used for Asthma. Root powder mixed with honey is also effective in Asthma. Mixed with <i>Plumbago zeylanica</i> applied on Leprosy and leucoderma, Poultice used for abortion and nervous disorder.	Herb	Leaves, Root
2.	<i>Abutilon indicum</i> L.	Kanko, Kanghi Tih/Molvearu/Malvari (N)	Malvaceae	16, 18, 19, 20	11°39'44.8"N 92°43'46.6"E	Ureolithis, leaves and flowers is used in gonorrhoea, internally for gall stones. Crushed leaves are applied on skin disease like eczema.	Herb	Leaves, Flowers
3.	<i>Abelmoschus monihot</i> (L) Medik*	Jungli Bhindi	Malvaceae	1, 5, 6, 16, 18	11°39'46.9"N 92°43'46.6"E	Decoction of leaves is given in dysentery.	Herb	Leaves
4.	<i>Acacia andamanica</i> Nielsen*		Mimosaceae	1, 5, 6, 16, 18, 19	11°39'46.7"N 92°43'46.6"E	Cough and throat pain, curing skin infection.	Shrubs	Leaves, Pod
5.	<i>Acacia auriculiformis</i> A. Cunn. Ex Benth.	Auri Akashmoni, golden shower	Mimosaceae	1, 5, 6, 16, 18, 19, 20	11°40'06.8"N 92°43'48.4"E	Decoction of Root is used to cure swellings, pain, eye pains, toothache, jaundice, diarrhoea, stomach problems, throat problems, eczema, pregnancy, lumbago, metrorrhagia, sexual disorders.	Tree	Root
6.	<i>Acacia catechu</i> Willd.	Khair, Katha	Mimosaceae	1, 5, 6, 16, 18	11°39'42.9"N 92°43'46.6"E	Decoction prepared by boiling katha is administered to women after 2-3 days of delivery.	Tree	Whole plant
7.	<i>Acacia concinna</i> (Willd.) A.DC.**	Shikakai	Mimosaceae	5, 6, 16, 18	11°39'42.7"N 92°43'46.6"E	The leaves and pods are used to cure cuts, wounds and oral diseases. Also	Climbing	Leaves and

						used to treat jaundice constipation and dermal diseases. Fruits used as herbal shampoo.	Shrub	Pods
8.	<i>Acacia nilotica</i> (L.) Willd.ex Delile	Babul,Ki kar	Mimosaceae	2, 4, 5, 6, 7, 8, 10, 14	11°39'43.8"N 92°43'46.6"E	Bark is used for prevention of uterus prolapse. Bark is astringent, febrifuge, antimalarial, antidiabetic, antihypertensive, antispasmodic and anti-inflammatory properties.	Tree	Bark
9.	<i>Acalypha hispida</i> L.	Biradi	Euphorbiaceae	1, 5, 6, 16, 18	11°39'43.9"N 92°43'46.6"E	Externally decoction of the leaves and flowers is applied as an emollient to wounds and ulcers. Leaves are used to treat thrush. A poultice of leaves is used to cure leprosy. The bark is applied as an expectorant to cure asthma.	Herb	Leaves, Flowers
10.	<i>Acalypha indica</i> L.*	Kuppi Muktajhuri Cuppaimeni Tamkarope (N)	Euphorbiaceae	1, 3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 17, 18, 20, 23	11°40'18.0"N 92°44'36.0"E	Used in eczema, ring worm, scabies toothache, snake bite, acne, pimples, cold, cough, skin diseases psoriasis and asthma. Leaf powder given to children in worm cases and colic pain.	Herb	Leaves, Whole Plant
11.	<i>Acalypha nilotica</i> (L.) Willd. Ex Delile	Kala Babool	Euphorbiaceae	2, 17, 18, 20, 23	11°40'33.8"N 92°44'51.6"E	Used in viral diseases like hepatitis.	Tree	Whole Plant
12.	<i>Acalypha wilkesiana</i> Mull	Copperleaf	Euphorbiaceae	10, 15	11°40'33.8"N 92°44'51.6"E	Decoction of leaves is used to cure hypertension and skin diseases.	Shrub	Leaf
13.	<i>Acanthus ebracteatus</i> Vahl*	Holly Mangrove	Acanthaceae	17, 18, 20, 23	11°40'33.8"N 92°44'51.5"E	Whole plants are used as astringent, expectorant and stimulant. The roots are used for cough remedy.	Herb	Root, Whole Plant
14.	<i>Acanthus ilicifolius</i> L.*	Harkuch, Sea holly	Acanthaceae	1, 3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 17, 18, 20, 23	11°40'33.8"N 92°44'51.4"E	Leaf extract is applied in dyspepsia and asthma and paste is applied in snake bite.	Herb	Leaf, Whole plant
15.	<i>Achyranthes aspera</i> L.	Lat jeera Chirchiri	Amaranthaceae	1, 2, 5, 13, 14, 16	11°40'33.9"N 92°44'51.5"E	Roots of the plant are tied to women for easy delivery. Dissolve stone, hydrophobia, pyorrhea, asthma, conjunctivitis, piles, leprosy, and stomachache. Seeds mixed with milk is prescribed for impotency, root for piles, dropsy and boils.	Herb	Root, Seeds, Whole Plant
16.	<i>Achyranthes bidentata</i> Bl.	Panuko (N)	Amaranthaceae	1, 2, 5, 13, 14, 16	11°40'33.9"N 92°44'51.5"E	Decoction of root is used in stomachache. Root paste is applied on joints to relieve pain.	Herb	Root, Leaves, Whole Plant
17.	<i>Acorus calamus</i> L.	Gorbach	Araceae	5, 6, 13, 14, 16	11°40'17.0"N 92°44'35.0"E	Macerated root in the form of paste is applied to the chest of the patient in chest congestion. Rhizome is taken orally in Asthma in decoction form. Infusion of the rhizome is given in cough and fever.	Herb	Rhizome, Root
18.	<i>Acrostichum aureum</i> L.	Mangrove Fern, Paku Laut (N)	Pteridaceae	5, 13, 14, 16	11°40'16.0"N 92°44'35.0"E	Rhizomes are used for the healing of stubborn ulcers, also used as antidotes.	Herb	Root, Rhizome
19.	<i>Actoplanes canniformis</i> (Forst.) K. Schum. Syn. <i>Donax canniformis</i> G.Frost.	Alaro	Marantaceae	2, 5, 13, 14,16	11°40'16.0"N 92°44'35.1"E	Decoction of stem and root is used as antipyretic. It is also used as anti-inflammatory agent. The young leaves are used to treat eye irritation. The Shompen reportedly uses comb made up of this.	Shrub	Whole Plant
20.	<i>Adansonia digitata</i> Linn.	Gorak aml, Haathikathian	Bombaceae	2,5,17, 23	11°40'30.4"N 92°44'40.5"E	Diarrhoea, malaria, microbial infections, anti-diabetic, bronchial asthma, dermatitis, sickle cell anaemia, hiccup in children, antioxidant	Tree	Seed
21.	<i>Adenanthera pavonina</i> L.*	Coral wood	Mimosaceae	5, 13, 14	11°40'30.4"N 92°44'40.5"E	Seed paste is applied on Wounds, Inflammation.	Tree	Seed
22.	<i>Adenia heterophylla</i> (Bl.) Koord. Ssp. <i>andamanica de Wilde</i> *	Lace wing vine	Passifloraceae	6, 14, 17, 23	11°40'30.4"N 92°44'40.5"E	Root is used to treat stomach troubles. Lotion made from root is used against ringworm.	Climber	Root
23.	<i>Adenostemma lavenia</i>	Mi-Top	Asteraceae	6, 14, 17,	11°40'30.5"N	Paste of leaves used as poultice for	Herb	Leaves

	L. Kunt.	(N), Jungli jeera		23	92°44'40.5''E	Sun-burned skin.		
24.	<i>Adhatoda vasica</i> Nees.	Vasaka	Acanthaceae	10,12, 13	11°40'17.0''N 92°44'35.0''E	Extract of leaves used in treatment of cough. Poultice of leaves is also helpful in relieving rheumatic symptoms.	Herb	Leaves
25.	<i>Aegle marmelos</i> Corr.ex Roxb.	Bilva	Rutaceae	1, 2, 3, 5, 6, 14, 17, 23	11°40'30.6''N 92°44'40.5''E	Used in Jaundice, leprosy, leucoderma, dysentery, high blood pressure and ureolithiasis. Aegeline is a known constituent of the bael leaf and consumed as a dietary supplement with the intent to produce weight loss.	Tree	Fruit, Leaves
26.	<i>Aerva lanata</i> (L) Juss. ex Schult.	Chaya Kama- ha-la (N)	Amaranthaceae	6, 14, 17, 23	11°39'53.3''N 92°44'37.0''E	Ureolithiasis, hepatoprotective, antidiabetic.	Herb	Leaves, Whole Plant
27.	<i>Aeschynanthus andamanensis</i> Goel*	Large flower Blushwor t	Gesneriaceae	6, 14, 17, 23	11°39'53.3''N 92°44'37.0''E	Infusion of leaves is given to Children as vermifuge.	Herb	Leaves
28.	<i>Azelia bijuga</i> A. Gray. <i>Syn: Instia bijuga</i>	Scrub Mahogini , Kwila	Fabaceae	6, 14, 17, 23	11°39'53.3''N 92°44'37.0''E	This is used for toothache and sore tongue. Durable and termite resistant wood.	Tree	Whole Plant
29.	<i>Agapanthus africanus</i> (L)Hoftsman	African Lily	Amaryllidaceae	2, 3, 5, 6, 14, 24	11°39'53.3''N 92°44'37.0''E	Rhizome and roots are used in fertility and pregnancy orally or rectally, as a decoction to ensure easy delivery and healthy child.	Herb	Rhizom e and Root
30.	<i>Agave americana</i> L.	Rakshpat tah	Amaryllidaceae	11,20, 24	11°39'53.3''N 92°44'37.0''E	Infusion of chopped leaf is purgative and juice of the leaves is applied to bruises. Sap is used to cure flatulence, constipation and lever disorder. A poultice made from the root and the leaves is often used to treat toothache.	Herb	Sap, Bulb, Root, Leaf
31.	<i>Ageratum conyzoides</i> L.	Jangli Pudina, visadodi , Goat weed, So-Pake- re (N)/ Thamfath u (N)	Asteraceae	2, 6, 14	11°40'30.7''N 92°44'40.6''E	Dysentery and diarrhoea, allergic rhinitis and sinusitis, haemorrhage, constipation, infective hepatitis, epilepsy, dizziness, filariasis.	Herb	Leaves , Root, Whole Plant
32.		Letuak	Meliaceae	14, 17, 23	11°39'53.3''N 92°44'37.0''E	Decoction of leaves is used to treat wound, fever and asthma.	Tree	Leaves
33.	<i>Aglaia argentea</i> BI**	Bekak	Meliaceae	2, 6, 14	11°40'14.5''N 92°44'37.0''E	Leaves to treat wounds, fever and asthma.	Tree	Leaves
34.	<i>Albizia chinensis</i> (Osbeck)	Lebbeck	Mimosaceae	2, 5, 10, 14	11°40'14.6''N 92°44'37.1''E	Bark extract is applied to cure bruise.	Tree	Leaves, Bark
35.	<i>Albizia lebbeck</i> Benth.	Siris	Mimosaceae	3,4,5	11°39'54.6''N 92°45'00.8''E	Bark and seeds astringent which is used to cure piles, gum complaints. Leaves are used in night blindness.	Tree	Bark and Seeds
36.	<i>Albizia saman</i> F. Muell	Siris	Mimosaceae	1, 2, 5, 10	11°39'54.7''N 92°45'00.8''E	Bleeding teeth gum, leucoderma, night blindness, throat infection, diarrhoea, stomachache.	Tree	Bark and Seeds
37.	<i>Alchornea javensis</i> Muell-Arg. <i>Syn. Alchornea rugosa</i> (Lour.) Muell-Arg.*	Kalifato, Miltich (N)	Euphorbiaceae	1,3,5,6,8, 10,11,14,	11°39'54.4''N 92°45'00.8''E	Decoction of leaves and roots are used to treat fever. The leaf juice is abortifacient.	Shrub	Leaves and Roots
38.	<i>Allium cepa</i> Linn.	Piyaz	Liliaceae	3,5,11	11°39'54.5''N 92°45'00.7''E	Fever, cough, snake bite, hypertension. Extract of bulb is used for acne treatment externally. Raw bulb is used in heat stroke. Boiled bulbs with mustard oil are used for massage in post delivery pains.	Herb	Bulb and whole plant
39.	<i>Allium sativum</i> Linn.	Lahsun	Liliaceae	5,11	11°39'54.6''N 92°45'00.8''E	Boiled bulbs with mustard oil are used for massage in post delivery pains. Used to treat hypertension, coronary heart diseases, cough, cold, diabetes and heat stroke.	Herb	Bulb and whole plant
40.	<i>Allamanda cathertica</i> Linn. <i>Syn. Allamanda schottii</i> Pohl	Kolki, Pela phool,	Apocynaceae	1,5,6,10, 11,20, 24	11°39'53.3''N 92°44'37.0''E	It cures Colic, Jaundice, Vomiting, Diarrhoea, and Malaria.	Shrubs	Leaves, Bark
41.	<i>Alocasia decipiens</i>	Ban	Araceae	1,3,5,6,8,	11°39'54.7''N	Leaves are used in liver disorder.	Shrub	Leaves

	Schott.**	phera		10,11,14,	92°45'00.8"E			
42.	<i>Alocasia macrorrhizos</i> (L.) G. Don	Mankan da	Araceae	1,3,5,6,8	11°40'14.6"N 92°44'37.2"E	Laxative, cough, fever, removes blotches, treat furuncles, snakebites and scorpion stings.	Herb	Whole plant
43.	<i>Aloe vera</i> (L.)Burm.f.	Ghu-kuvar	Liliaceae	1,3,5,6,8, 10,11,14, 16,17,19, 20,23,24	11°40'14.6"N 92°44'37.0"E	Increase memory, stomach pain, skin problem, headache, hairgrowth. Treat constipation, boost the immune system.	Herb	Leaves, Whole Plant
44.	<i>Alpina galangal</i> (L.)Willd.	Kullanjar	Zingiberaceae	5,6,8,10, 11	11°40'14.6"N 92°44'37.1"E	Used in asthma, cough sore throat and cardiac tonic.	Shrub	Rhizome
45.	<i>Alstonia kruzii</i> Hk. F.*	Chattiyana	Apocynaceae	8,10,11,14,16	11°39'55.6"N 92°44'23.7"E	Leaves and barks are used in fever, to wash uterus after parturition, cure, internal haemorrhage, and malarial fever. Leaf paste is applied in chest pain.	Tree	Leaves, Bark
46.	<i>Alstonia scholaris</i> (L.)	Chatiam	Apocynaceae	1,3,4,5,6	11°39'55.7"N 92°44'23.7"E	Antiamoebic, antidiarrheal, antihypertensive, febrifuge, hepoprotective. Decoctions of the leaves were used for beriberi.	Tree	Laves, Bark
47.	<i>Alternanthera brassiliana</i> (L) Kuntze	Saranti, Joy Weed	Amaranthaceae	1,5,8,10, 11,14,16,	11°40'14.2"N 92°44'49.5"E	Eye trouble, blood vomiting, inflammation, cough, diarrhea, antioxidant, Collagen; wound healing, malaria, pains, infections, diabetes.	Herb	Stem and Leaves
48.	<i>Alternanthera sessilis</i> (L.) R.Br.*	Sirouchi, Saranti	Amaranthaceae	2,5,10,15, 23	11°40'33.6"N 92°44'53.7"E	It is used to treat bronchitis, asthma, dysentery, hepatitis, headache, stomach problems, sexual deability, piles, lung disease, impotence, eye disease, haematemesis, and skin disease. It acts as antibacterial, memory enhancer, hair tonic, antifungal, diuretic, febrifuge It is applied on acne, cuts.	Herb	Leaves, Whole Plant
49.	<i>Alysicarpus monalifer</i> (L.) DC	Alyce clover	Fabaceae	5,8,10,11, 14,16	11°40'14.1"N 92°44'49.5"E	Plant extract is given topically and paste is applied on affected area in Snake bite.	Herb	Whole Plant, Root
50.	<i>Alysicarpus vaginalis</i> L.	Alyce clover	Fabaceae	1,5,8,10, 11,14	11°40'33.5"N 92°44'53.7"E	Fever, cough, wounds and bone fracture.	Herb	Whole Plant, Root
51.	<i>Amaranthus caudatus</i> Linn.	Gendhari bhaji	Amaranthaceae	1,2,5,8,10, 11,14	11°40'14.3"N 92°44'49.5"E	Used as blood purifier, in strangulary and piles.	Herb	Whole plant
52.	<i>Amaranthus spinosus</i> L.*	Tanduliy aka, Kantabhaji	Amaranthaceae	8,10,11,14, 16	11°40'33.7"N 92°44'53.7"E	Used for skin treatment, used for burns, diarrohea, excessive menstruation, snake bites, ureololithiasis, boils, ulcerated mouth, vaginal discharges.Decoction of stem and leaves given to children as laxative.	Herb	Root, Whole Plant
53.	<i>Amaranthus tricolor</i> Linn.	Lal bhaji	Amaranthaceae	2,5,8,10, 11,14,16	11°40'14.4"N 92°44'49.5"E	Leaves- expectorant, useful in biliousness, toothache, liver complaint and burning sensation of skin.	Herb	Leaves, Whole plant
54.	<i>Amaranthus viridis</i> L. Syn. <i>A. gracilis</i> Desf.	Jungli chaulai	Amaranthaceae	8,10,11,14, 16	11°40'33.4"N 92°44'53.7"E	Dysentery, ureololithiasis and inflammation. Root juice is applied on cut, wounds.	Herb	Whole plant, Root
55.	<i>Amischotolype mollissima</i> (Blume) Massk.	Piruh (N)	Commelinaceae	5,8,10,11, 14	11°40'33.6"N 92°44'53.7"E	An infusion and root decoction is used to cure0 rheumatism and fever.	Herb	Root
56.	<i>Ammannia baccifera</i> L. Syn. <i>A. salicifolia</i> Hiern	Kurand, Dadmari, Kallurivi	Lytheraceae	8,10,11,14, 16	11°40'14.1"N 92°44'49.5"E	Herb is a rich source of Vit-C. and prescribed for rheumatic pains, ring wormand other skin disease. Leaf paste mixed with oil applied in herpetic eruption.	Herb	Leaves, Whole plant
57.	<i>Amomum aculeatum</i> Roxb.*	Jungli Haldi (J)	Zingiberaceae	1,2,5,8,10, 11,14	11°40'14.2"N 92°44'49.5"E	The leaves are usedin combination with <i>Costus sps</i> to treat headache, fevers, including malaria.	Herb	Leaves
58.	<i>Amorphophallus campanulatus</i> (Roxb.)Bi.ex Decne*	Zimikand, Jungli suran	Araceae	2,8,10,11, 14,16	11°40'33.3"N 92°44'53.6"E	Piles, amenorrhea, indigestion, anorexia, joint pain, elephantiasis, constipation, helminthiasis hepatopathy, haemorrhoids,	Herb	Corm

						haemorrhages.		
59.	<i>Ampelocissus barbata</i> (Wall) Planch.*	Lepcha	Vitaceae	1, 2, 3, 4, 5, 17	11°40'33.3'' N 92°44'53.5'' E	Leaves and roots are used in case of Guinea worm infection.	Climber	Leaves, Root
60.	<i>Anacardium occidentale</i> L.	Badam, Kaju badam, Mundri	Anacardiaceae	1, 2, 3, 4, 5, 17, 18, 19, 20, 23	11°40'34.8''N 92°44'50.1''E	Used to treat absent mindedness, double ego, gastralgia, eczema, palpitation of the heart. Fruits are antidiarrhoeal, antiscorbutic, useful in kidney troubles.	Tree	Fruit
61.	<i>Ananas comosus</i> (L.)Merr.	Anannas	Bromeliaceae	1, 5, 6, 11, 15, 16, 23, 24	11°40'34.8''N 92°44'50.1''E	Constipation, poor appetite, diarrhoea, flatulence, has anti inflammatory effects & dissolves blood clots.	Herb	Fruit
62.	<i>Ancistrocladus tectorius</i> (Lour.) Merr Syn. <i>Ancistrocladus exstensus</i> Wall.*	Akar, Belulus	Ancistrocladaceae	1,2,5,20, 24	11°40'33.7''N 92°44'51.5''E	Decoction of roots is used to treat dysentery and malaria.	Climber	Root
63.	<i>Andrographis paniculata</i> Nees	Kariyat, Kalmegh	Acanthaceae	1,2,5,20, 24	11°40'33.9''N 92°44'51.5''E	Wormicide, dysentery jaundice, stomach ulcer etc.Traditionally used to treat infections and some diseases. Mostly the leaves and roots were used for medicinal purposes. The whole plant is also used in some cases.	Herb	Whole Plant, Leaves, Seed
64.	<i>Angelonia angustifolia</i> Benth.	Narrowleaf Angelonia	Scrophulariaceae	5, 6,7,11,15, 17,18	11°39'43.1'' N 92°43'46.8'' E	Roots are used to cure inflammation.	Herb	Root, Stem, Leaves
65.	<i>Anisomeles indica</i> (Linn) Kuntze*	Gobura, Indian Catmint	Lamiaceae	1,5,6,7,11, 15, 18	11°40'14.2''N 92°44'49.5''E	Arthritis, cancer, colic, eczema, gastrointestinal, indigestion, lung cancer, rheumatism, skin diseases, snake bite, stomach ache, toothache.	Herb	Leaves
66.	<i>Annona muricata</i> L.	Janglata, Lakshman phal, Shulram-phal	Annonaceae	1, 2,5, 7,11, 15,17, 18	11°39'52.7''N 92°45'00.1''E	Decoction of leaves is used to treat ailments such as fever, pain, respiratory disorder and skin disease.Used to make nectar, fruit juices also used as dessert.	Tree	Leaves
67.	<i>Annona reticulata</i> L.	Raam phal, Nona atwa	Annonaceae	5,6,7,11,1 5,17,18	11°39'52.8''N 92°45'00.1''E	Seeds are strong irritant to conjunctiva, used as abortifacient, root act as purgative, insecticides.	Tree	Root, Bark
68.	<i>Annona squamosa</i> L.	Sharifa, Eang Alo	Annonaceae	1,3,4,5,6, 7,11,15,1 7,18,19,2 0,23	11°40'07.0'' N 92°43'44.4'' E	Abortion, toothache, snake bite and insecticide. Seeds used to remove lice from hair.	Tree	Seeds
69.	<i>Anthocephalus chinenses</i> Lamk. Syn. <i>Antocephalus cadamba</i> (Roxb.)Miq.*	Kadam	Rubiaceae	3,4,5,6,7, 11,15	11°39'51.7''N 92°44'50.1''E	Bark is stomachic and used as tonic.	Tree	Bark
70.	<i>Antigonon leptopus</i> Hook & Am.	Snehalata, Island creeper	Polygonaceae	1,2,3,5,6, 10,13,14, 16	11°39'51.7''N 92°44'50.0''E	Remedy for cold and pain relief, antioxidant, analgesic, diarrhoea, diabetes, high blood pressure.	Climber	Leaves
71.	<i>Apama tomentosa</i> (Bl.) Engl. Syn. <i>Thottea tomentosa</i> (Blume)	Krishnachura	Aristolochiaceae	5,6,10,13, 14	11°39'51.6''N 92°44'50.0''E	Leaves and stems are used to relieve pain. Decoction of leaf is used to promote urination.	Herb	Leaves
72.	<i>Aphanamixis polystachya</i> (Wall.) Parker** Syn. <i>Agalia polystachya</i> Wall. Syn. <i>Ammora rohituka</i> (Roxb.)	Harinhara, Pithraj Tree, Tikta-raj	Meliaceae	5,6, 8,10, 14,15, 17,19	11°40'17.0''N 92°44'35.1''E	Pounded Bark is made into poultice used in treating Rheumatism, liver and Spleen disease. Seed oil is used as liniments in muscular pain.	Tree	Bark, Seed
73.	<i>Araucaria angustifolia</i> (Bertol) Kuntze	Santa Catarina pine, Candelabra Tree	Araucariaceae	5, 8, 10	11°40'14.2''N 92°44'49.5''E	Leaves are used against viral disease. Bark is used also used as medicine. Timber for construction, furniture and long-fibre cellulose.	Tree	Leaves, Bark
74.	<i>Araucaria araucana</i>	Monkey	Araucariaceae	19, 20	11°37'22.8'' N	Resin used to cure ulcer and wounds.	Tree	Resin,

	(Molina) K. Koch	tail tree			92°43'08.5" E			Stem
75.	<i>Araucaria columnaris</i> Hook.	Cook Pine	Araucariaceae	3,4,6,7,9	11°40'17.0"N 92°44'35.1"E	Bark, needles and seeds are used to treat various ailments like respiratory tract infection STDs and some types of wounds.	Tree	Bark, Needle and Seed
76.	<i>Ardisia andamanica</i> Kurz. Var. effuse Cl** Syn <i>Tinus andamanica</i> (Kurz)	Goyapkin	Myrsinaceae	3,4,5,6, 8,10, 14,15	11°40'17.1"N 92°44'35.0"E	Decoction is used in stomach-ache and fever. Externally it is used to cure skin disease.	Shrub	Root and Leaves
77.	<i>Ardisia solanaecea</i> Roxb.	Khadi ped, Chakafum	Myrsinaceae	3,4,5,6, 8,10, 14,15	11°40'17.1"N 92°44'35.1"E	Leaf extract is used in abortion, menstrual disorder. Root paste is used in Snake bite.	Shrub	Root, Bark
78.	<i>Ardisia oxyphylla</i> Wall.ex DC	Pointed leaf Ardisia	Myrsinaceae	1,2,17,19, 23,24	11°40'17.0"N 92°44'35.1"E	Poultice of leaves used to cure swelling and ulcers.	Shrub	Leaves
79.	<i>Areca catechu</i> Linn.	Supari, Kahkoh	Arecaceae	1,2,3,4,5, 6, 8,10, 14,15, 17,19,23, 24	11°40'17.0"N 92°44'35.0"E	The nut is regarded as a nervine tonic, and emmenagogue, and is used as an astringent lotion for the eyes.	Tree	Fruit
80.	<i>Areca triandra</i> Roxb.	Kahkoh	Arecaceae	4,5,6, 8,10, 14,15, 17	11°39'43.1" N 92°43'46.8" E	Nuts are used as masticatory. Used for temporary construction of huts.	Tree	Stem
81.	<i>Argyreiacapitata</i> (Vahl)Choisy	Morning Glory	Convolvulaceae	2,3,4,5,6, 11,14	11°39'43.0" N 92°43'46.7" E	The root is regarded as an alternative tonic and is used in rheumatism and neurological disorder.	Climber	Root
82.	<i>Argyria hookeri</i> C. B.Clarke Syn. <i>Rivea hookeri</i> C. B.Clarke	Hooker's wood rose	Convolvulaceae	2,3,4,5,6	11°39'43.1" N 92°43'46.7" E	The root is used to treat rheumatism.	Climber	Whole Plant
83.	<i>Aristolochia indica</i> L.	Isheri, Adagam, Rudrajata	Aristolochiaceae	15,16,18, 20	11°39'43.1" N 92°43'46.8" E	Roots and rhizomes are used to cure Cholera, fever, skin diseases and local swelling.	Climber	Root, Rhizome
84.	<i>Aristolochia tagala</i> Cham.	Lakiom/ Minchokoyen/Punkot (N)	Aristolochiaceae	3,4,5,6,1 1,14,15,1 6,18	11°40'17.0"N 92°44'35.2"E	The pounded leaves are applied on the forehead to treat fever. Root decoction is used to cure stomach and chest pain, malaria, dyspepsia, flatulent, colic and tonic	Climber	Leaves, Root
85.	<i>Artabotrys nicobarianus</i> D.Das	Chafa	Annonaceae	7,11,15,1 7,18	11°39'43.0" N 92°43'46.5" E	Decoction of Leaves is used in stomach pain, fever.	Shrub	Leaves, Bark, Seeds.
86.	<i>Artabotrys speciosus</i> Kurz*	Hari Champa	Annonaceae	3,4,5,6,1 1,14,15	11°40'17.1"N 92°44'35.1"E	Fruits are used to make head and neck garlands.	Shrubs	Fruits
87.	<i>Artocarpus altilis</i> (Park.)Fosberg.	Bread fruit	Moraceae	8, 17	11°40'17.2"N 92°44'35.1"E	Tea made up of leaves is applied to reduce hypertension. The crushed leaves are also used to cure fungal disease. Latex is used externally in case of broken bones, bruises, and sprains.	Tree	Leaves, Latex
88.	<i>Artocarpus chaplasha</i>	Barhar	Moraceae	5,6,11,14, 15, 16,18	11°40'17.1"N 92°44'35.1"E	Tea made from the leaves used to reduce blood pressure and diabetes. Infusion of bark and root is used to cure respiratory tract infection.	Tree	Leaves, Bark and Root
89.	<i>Artocarpus heterophyllus</i> Lam.	Katahar	Moraceae	1,2,3,4,5, 6,11,14, 15,16,18, 20, 23,24	11°40'17.0"N 92°44'35.1"E	The seeds are sweet, diuretic, constipating, and the young leaves as fomentation used to cure boils and wounds.	Tree	Fruits, Seeds, Leaves
90.	<i>Artocarpus lakoocha</i> Roxb.	Barhal, Monkey Jackfruits	Moraceae	3,4,5,6,1 1,14, 15	11°39'58.8"N 92°44'20.7"E	The ripe fruit is acts as aphrodisiac and causes constipation.	Tree	Fruit
91.	<i>Asparagus adscendens</i> Roxb.	Jhirmi	Liliaceae	1,2,3,4,5, 6,11	11°39'58.5"N 92°44'20.7"E	Root is demulscent and used as tonic. It is also used to treat diarrhoea, dysentery and general debility.	Herb	Root
92.	<i>Asparagus racemosus</i>	Kanyam	Liliaceae	1,2,	11°39'58.6"N	Fresh root juice is mixed to honey	Herb	Root

	Willd.**	mur Abhiru, Shatabari		18,19,20, 24	92°44'20.7''E	given orally in dyspepsia, epilepsy, leprosy and for galactagogue activity.		
93.	<i>Asparagus setaceus</i>	Lacy asparagus fern	Liliaceae	5,6	11°39'58.7''N 92°44'20.6''E	Decoction of the branches are used for pulmonary infections; decoction of roots used as a diuretic.	Herb	Root
94.	<i>Asphodelus tenifolius</i> Cav.	Bokat, Cheel, Asphodel	Liliaceae	5,6,7	11°39'43.1''N 92°43'46.7''E	Whole plants used to treat ulcer, urinary disorder and toothache. It is also used for rubbing on the bite of wasp and bees for relief.	Herb	Root, Whole plant
95.	<i>Asystasia gangetica</i> L.*	Lavana balli	Acanthaceae	1,2,5,6,7	11°39'43.0''N 92°43'46.6''E	Extract of leaf is used to cure hypertension, asthma, cough, diabetes, earache, epilepsy, gonorrhoea, rheumatism, snake bite, swellings, and ulcers.	Herb	Leaves
96.	<i>Averrhoa bilimbi</i> L.	Tok (N) Billimbi, kamias	Oxalidaceae	1,5,6,7	11°39'43.1''N 92°43'46.7''E	It is mainly used to cure diabetes mellitus, biliousness, Candidiasis, debility, hepatitis, scurvy, skin disease, whooping cough.	Tree	Leaves, Fruits
97.	<i>Avicennia officinalis</i> L.	White mangrove	Acanthaceae	6,20,24	11°39'43.0''N 92°43'46.7''E	The fruit are plastered on the tumors. Roots are aphrodisiac.	Tree	Root, Fruit
98.	<i>Azadirachta indica</i> A. Juss. Syn. <i>Melia azadirachta</i> L.	Neem, Nim	Meliaceae	1,2,3,5,6, 8, 11, 15, 16, 18,19,20, 24	11°40'06.6''N 92°44'19.2''E	Boils, small pox, leprosy, skin disease, cough, asthma, inflammation of body, abortion.	Tree	Leaves, Bark, Seed, Whole plant
99.	<i>Baccaurea sapida</i> (Roxb.) Muell.Arg.*	Lotka, Burmese Grape, Khatta Phal (J)	Phyllanthaceae	1,5,6,8,10,15	11°39'51.6''N 92°44'51.4''E	Fruits are used in rheumatoid arthritis and skin diseases.	Tree	Fruits
100.	<i>Baccaurea sumatrana</i> (Miq) Muell.Arg.	Kachchmai (N)	Phyllanthaceae	2, 5,6,8,10, 15	11°39'51.6''N 92°44'51.3''E	Bark is used to relieve eye inflammation.	Tree	Bark
101.	<i>Bacopa monieri</i> (L) Wettst. Syn. ( <i>Herpestes monniera</i> Bth.)	Brahmi	Scrophulariaceae	5,6,8,10, 15	11°40'24.8''N 92°44'35.3''E	Used for epilepsy, mental disorder memory enhancer and asthma.	Herb	Whole plant
102.	<i>Bambusa arundinacea</i> (Retz.) Willd.	Kantabans	Poaceae	1, 2, 3, 4, 17	11°39'47.2''N 92°43'41.6''E	Cure ringworms, leucoderma, inflammation, stranjury, wounds, piles, joint pains	Tree	Stem
103.	<i>Bambusa vulgaris</i> Schrad ex Wendl non Nees	Basinibans	Poaceae	5,6,8,10, 15,23, 24	11°39'51.4''N 92°44'51.3''E	Leaves extract are used to prepare ophthalmic solution. It is used for maintaining digestive system. It helps in detoxification, Healing, Closing of wounds, skin care, strengthens nails & hairs, and reduces sugar levels.	Grass (Tree like)	Leaves
104.	<i>Barleria cristata</i> L.	Gokarna	Acanthaceae	5,6, ,16	11°39'51.5''N 92°44'51.3''E	It is used for treating cough, inflammation, headache and toothache.	Herb	Leaves, Root
105.	<i>Barleria prionitis</i> L.	Vajradati/Jhinti	Acanthaceae	5,6,7,15, 16	11°39'51.4''N 92°44'51.3''E	Used for treating fever, bronchial diseases, toothache and arthritis.	Herb	Leaves, Root
106.	<i>Barringtonia acutangula</i> (L) Gaertn.	Dodda	Barringtoniaceae	1,5,14, 15, 17	11°40'14.3''N 92°44'49.5''E	Fruit is given in asthma. Root is used in rheumatism and jaundice.	Tree	Bark, Fruit, Seed
107.	<i>Barringtonia asiatica</i> (L) Kurz*	Cingola (O) Av-an/ Kinyav (N)	Barringtoniaceae	2,5,14, 15, 17	11°40'13.2''N 92°44'49.5''E	Leaf juice mixed with oil is used to cure eruption of skin.	Tree	Laeves
108.	<i>Barringtonia racemosa</i> (L) Spreng*	Leun	Barringtoniaceae	1,5,9,14, 15, 17	11°40'13.1''N 92°44'49.5''E	Decoction is used to cure rheumatism. Also used in asthma and other respiratory disorder.	Tree	Fruit, Seed
109.	<i>Basella alba</i> L.	Poi/Lalbachlu	Basellaceae	1, 15,19	11°40'14.2''N 92°44'49.4''E	Roots are used to cure Diarrhoea. Root paste is applied in swelling. The leaf juice is used to cure dysentery.	Climber	Root, Leaves
110.	<i>Bauhinia acuminata</i> L.*	Dwarf white, White kachnar	Caesalpiniaceae	2, 6,9,14, 15, 17	11°40'14.3''N 92°44'49.5''E	Bladderstones, venereal disease and leprosy are cured by using decoction of leaves and bark.	Shrub	Bark, Leaves

111.	<i>Bauhinia malabarica</i> Roxb.	Aml/A mlosa	Caesalpiniaceae	6,9,14, 15, 17	11°39'47.1'' N 92°43'41.6'' E	The young shoots are edible, and are being commonly used to treat goiter, gout, worm infestation and wounds.	Tree	Stem
112.	<i>Bauhinia variegata</i> Linn.	Kanchan borara	Caesalpiniaceae	1, 2,6,8,10, 15	11°39'47.2'' N 92°43'41.6'' E	Treats oral disorders, toothache, headache, hunchback, wounds, bleeding piles, burning sensation, treat dyspepsia, swelling of liver, diarrhoea. Useful in skin disease.	Tree	Buds, Bark
113.	<i>Bauhinia purpurea</i> L.	Kaliar/ Khairwal	Caesalpiniaceae	14, 15, 17	11°39'47.3'' N 92°43'41.7'' E	The astringent bark is used to cure diarrhoea. The flowers are laxative and root is carminative.	Tree	Root, Bark, Flower
114.	<i>Begonia andamanensis</i> Parish ex C.B. Clarke **	Bigni	Begoniaceae	22	11°40'13.2''N 92°44'49.5''E	The leaves are used for the treatment of respiratory infections, diarrhoea, and skin diseases.	Herb	Leaves
115.	<i>Bellis perennis</i> L.	Common Daisy, English Daisy	Asteraceae	5,6,10	11°40'14.2''N 92°44'49.5''E	Bandages were soaked in leaf juice and would then be used to bind sword and spear cuts. Flowers are used in the traditional medicine internally as tea for treatment of disorders of the gastrointestinal and respiratory tract.	Herb	Leaves, Flower
116.	<i>Bidens biternata</i> (Lour.) Merr & Sherff	Chirchitta, Sui ka Ped	Asteraceae	2, 3, 4, 5, 6, 7, 8, 20, 23, 24	11°37'02.7'' N 92°42'28.9'' E	Infusion of leaf and root is used as a remedy for colic, juice of leaves is used for eye and ear problems.	Herb	Whole Plant, Seeds, Leaves
117.	<i>Bignonia odorata</i> Paxt.	Sweet Bignonia	Bignoniaceae	14, 18, 19, 20, 23	11°37'02.7'' N 92°42'28.9'' E	The root juice is drunk to relieve headaches. The root juice is also used in eye and ear affections. The crushed leaves are used as poultice on sore nipples.	Herb	Root and Leaves
118.	<i>Bixa orellana</i> L.	Akvel (N)/Latkan	Bixaceae	5, 14, 18, 19, 20, 23	11°39'53.4''N 92°45'02.3''E	The infusion of the leaves is effective against bronchitis and for wound healing. Seeds are antipyretic.	Tree	Seed and Leaves
119.	<i>Blumea balsamifera</i> (L) DC.*	Sambong, Hotlik (N)	Asteraceae	2, 3, 4, 5, 6, 17, 20, 23, 24	11°37'02.7'' N 92°42'28.9'' E	Whole plants and leaves is used to treat eczema and dermatitis.	Herb	Leaves, Roots
120.	<i>Blumea lacera</i> (Burm.f.)DC.*	Kakronda, Jangli muli	Asteraceae	2, 5, 6, 7, 8, 10, 14, 15	11°37'02.6'' N 92°42'28.9'' E	Allergy, Aphthous, ulcers, arthritis, bronchitis, cholera, coryza, dysuria, gingivitis, rabies, piles.	Herb	Leaves
121.	<i>Blumea virens</i> DC.*		Asteraceae	14, 15	11°37'02.6'' N 92°42'28.8'' E	Juice of fresh leaf is insecticidal.	Herb	Leaves
122.	<i>Boerhavia diffusa</i> (L)	Sant gadhpurna/ Punarnava	Nyctaginaceae	1,5, 6, 7, 8, 10, 14, 15	11°37'02.8'' N 92°42'28.9'' E	Root- diuretic, laxative expectorant. Used in jaundice especially in viral hepatitis, scanty urine and intestinal inflammation and piles.	Herb	Root
123.	<i>Bombax insigne</i> Wall var <i>andamanica</i> Prain*	Semul	Bombacaceae	7, 8, 14, 18, 19, 20, 23	11°39'53.7''N 92°45'01.3''E	Leaf paste is applied in itching, discolouration and herpes.	Tree	Leaves
124.	<i>Borassus flabellifer</i> L.	Tad/Tar	Arecaceae	2, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15	11°39'54.7''N 92°45'01.3''E	Young root is considered diuretic and anthelmintic effect. The bark when boiled and salt added makes a good mouth wash. The wine is used to promote healing the ulcers.	Tree	Root, Bark
125.	<i>Borreria articularis</i> (L.)F.N.Will.*	Natthai Choori	Rubiaceae	8, 14, 18, 19, 20, 23	11°37'02.7'' N 92°42'28.9'' E	Infusion of leaf and root is headache, wound, sore, and kidney stone. Leaf extract is given for conjunctivitis.	Herb	Leaves, Root
126.	<i>Bougainvillea glabra</i> L.	Booganbel	Nyctaginaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15	11°37'02.7'' N 92°42'28.9'' E	Leaves used to reduce stomach acidity, used in cough and sore throat and very useful in intermittent fever.	Shrub	Leaves
127.	<i>Bougainvillea spectabilis</i> Wilde.	Kagaj phul	Nyctaginaceae	2, 3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 17, 20, 23, 24	11°39'53.4''N 92°45'01.3''E	The aqueous extracts and decoction of leaves this plant is used as fertility control. It is used in, blood pressure, alleviates joint pains, sore throat. It helps to treat hepatitis, ulcers, diarrhea, diabetics and indigestion.	Shrub	Leaves
128.	<i>Brassica nigra</i> L.	Kala Sarson	Brassicaceae	14,16,18, 19,24	11°39'55.8'' N	Seed paste is used in rheumatism. Seed is also used as appetizer and	Herb	Seed

					92°44'22.1'' E	digestive.		
129.	<i>Breynia retusa</i> (Dennst.) Alston.	Fanot/Fit cong (N)	Euphorbiaceae	10, 14, 15, 16, 17, 20, 23	11°37'02.7'' N 92°42'28.9'' E	Macerated leaf juice is used to cure bodyache, skin inflammation, hyperglycaemia and diarrhoea. The fruits are used for dysentery and twigs are used for toothache.	Shrub	Leaves, Fruit
130.	<i>Bridelia tomentosa</i> BI.*	Ranam/Ka-noh (N)	Euphorbiaceae	3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 24	11°39'53.4''N 92°45'01.3''E	The leaves are used as medicine for traumatic injury; the roots are used to treat epidemic influenza.	Shrub	Leaves, Root
131.	<i>Bryophyllum pinnatum</i> ((Lam.) Oken.	Pattharchata	Crassulaceae	1,3,5,14, 16,18, 19,24	11°37'02.7'' N 92°42'28.9'' E	Leaves are used to treat cough, asthma, cold and kidney stones. Root used to treat high blood pressure, prevents cardiac problems and to treat fever.	Herb	Leaves, Root
132.	<i>Brugmannia arborea</i> Pers.	Tree Datura	Solanaceae	1, 4, 5, 6, 7, 8, 10, 14, 15, 16	11°37'02.7'' N 92°42'28.9'' E	Whole plants extracts is used to treat tumors, alleviate fever. It is used as anaesthetic, spasmolytic, anti-asthmatic, intoxicant	Shrub	Whole plant
133.	<i>Bruguiera gymnorhiza</i> (L) Lam*.	Tofooto (N)/ Burma Mangrove	Rhizophoraceae	3, 4, 5, 6, 7, 8, 10, 14, 15, 16	11°37'02.6'' N 92°42'28.9'' E	The bark is used as an abortifacient and for treating burns. Fruits are used to cure cough.	Tree	Bark, Fruit
134.	<i>Bruguiera parviflora</i> Roxb.*	Small Flower Bruguiera	Rhizophoraceae	1, 4, 5, 6, 7, 8, 10, 14, 15, 16	11°37'02.7'' N 92°42'28.8'' E	The leaves of this plant are traditionally used for treating burns and inflammatory lesion.	Tree	Leaves
135.	<i>Caesalpinia andamanica</i> (Prain.) Hattink**		Caesalpinaceae	4, 5, 6, 7, 8, 10, 14, 15, 16, 24	11°37'02.6'' N 92°42'28.7'' E	Decoction of Leaves is tonic, antiperiodic, colic, red eye.	Lianas/ Shrubs	Leaves
136.	<i>Caesalpinia bonduc</i> (L) Roxb.*	Kalein (A), Vaknuato (N)	Caesalpinaceae	4, 5, 6, 14, 15, 16, 24	11°37'02.4'' N 92°42'28.7'' E	Antipyretic and diarrhoea. Seeds are used in worm infestation and filariasis. This plant is also used to treat cirrhosis, cough, diarrhoea, emmenagogue, hematochezia, jaundice, and swelling.	Herb	Fruit, Seed
137.	<i>Cesalpinia pulcherrima</i> (L.) SW	Radhachur, Gulutora	Caesalpinaceae	5,6,11	11°39'55.9'' N 92°44'22.1'' E	Extract of bark is used in diarrhoea, fever and stomach-ache.	Tree	Root
138.	<i>Cajanus cajan</i> (L) Millsp.	Tur, Arhar, Huklik (N)	Fabaceae	15, 19, 20, 23	11°38'41.0'' N 92°42'55.5'' E	Seeds and young stem are used to cure gingivitis and stomatitis.	Shrub	Seed
139.	<i>Calamus andmanicus</i> Kurz*	Mota bet	Arecaceae	14,15,17, 18,20	11°37'02.2'' N 92°42'28.7'' E	Stem is used for making basket and shafts.	Climber	Leaves, Stem
140.	<i>Calamus baratangensis</i> (Renuka & Vijayak)*	Rattan Bach	Arecaceae	2, 14,15,17, 18,20	11°37'02.2'' N 92°42'28.5'' E	Antibiotic, cephalic, circulatory, memory boosting, anti-rheumatic, nervine, anti-spasmodic, depression, hysteric attacks, insomnia.	Palm	Root
141.	<i>Calathea zebrina</i> (Sims) Lindl.	Zebra plant	Marantaceae	2,5,13	11°39'58.7''N 92°44'20.7''E	Fever, jaundice, stomach pain, urinary infection, loose motion, boils swellings. Leaves purify air and help to keep the mood positive.	Shrub	Leaves
142.	<i>Calendula officinalis</i> L.	Genda	Asteraceae	15, 20, 23, 24	11°37'02.4'' N 92°42'28.5'' E	Applied on cut and wounds.	Herb	Flower
143.	<i>Callophyllum innophyllum</i> L.*	Nag champa, In-Yanng, La Monk	Clusiaceae	2,5,13,14, 15,17,18, 20	11°39'58.8''N 92°44'20.6''E	Skin disease, wound, ophthalmia and muscular pain.	Tree	Bark, Leaves, Seeds
144.	<i>Callicarpa inermis</i> (L) Gaertn	Ma-nyya (N)	Verbenaceae	14,15,17, 18,20	11°39'55.9'' N 92°44'22.1'' E	The root is chewed in case of boils on the gums.	Shrub	Root, Bark

145.	<i>Callicarpa longifolia</i> Lamk**.	Kin-Vi-Ti (N)	Verbenaceae	2, 3, 14,15,17	11°39'55.7'' N 92°44'22.1'' E	The bark juice is givent to treat fever.	Shrub	Root, Bark
146.	<i>Callistemon laceolatus</i> DC.	Bottlebrush, Bhojpatra	Myrtaceae	5,14,15,17,18,20	11°30'59.9''N 92°45'01.0''E	Bottlebrush plant is traditionally used as medicines for leucorrhoea and menstrual disorder.	Tree	Bark, Latex
147.	<i>Calotropis gigantea</i> (L.) R.Br.	Gilerset, Akwan	Asclepiadaceae	1,3,5,14,15,17,18,20	11°39'55.8'' N 92°44'22.1'' E	Dysentery, leprosy and elephantitis.	Shrub	Leaves, Bark, Root
148.	<i>Calotropis procera</i> (Ait.) R. Br.	Safed ak	Asclepiadaceae	1,2,3,4,5,14,15,17,18,20	11°40'33.9''N 92°44'51.5''E	Whole plant is used to treat eczema, leprosy, elephantiasis, asthma, cough, rheumatism and diarrhoea.	Shrub	Stem, Leaves
149.	<i>Canarium denticulatum</i> Bl.	Damar Gota	Burseraceae	1, 2, 16, 19, 20, 23	11°39'47.1'' N 92°43'41.6'' E	The seeds extract is used in rheumatism and skin disease.	Tree	Seed
150.	<i>Canarium euphyllum</i> Kurz	White Dhup	Burseraceae	1, 2, 3, 4, 5, 6, 10, 13, 15, 20, 23	11°39'47.1'' N 92°43'41.4'' E	Stem is used in preparation of incense stick burn to repel mosquitoes and other flying insects.	Tree	Stem
151.	<i>Canna indica</i> L.	Sarvajaya	Cannaceae	2, 5, 12, 18, 20, 23, 24	11°40'14.2''N 92°44'49.5''E	The roots are used to treat gonorrhoea and amenorrhoea.	Shrub	Root
152.	<i>Capsicum annum</i> (L.)	Mirchi	Solanaceae	3,5,6,14,15,16,23	11°40'33.9''N 92°44'51.5''E	The fruit is used as expectorant, analgesic, enriches the blood, lessens inflammation and pain.	Herb	Fruit
153.	<i>Capsicum frutescens</i> L.	Lal Mirch	Solanaceae	1,2,4,18,20,23,24	11°39'47.0'' N 92°43'41.7'' E	Useful in atony of the intestine & stomach, dilating blood vessels, used as tonic.	Herb	Fruit
154.	<i>Cardiospermum helicacabum</i> L.	Kanphuti, Shivjhuli, Mudukottan	Sapindaceae	1, 2, 3, 4, 5, 6, 10, 13, 15, 16, 19, 20, 23	11°40'05.2''N 92°44'14.8''E	Tumour, stiffness of limbs, sore eyes, swelling, earache, and rheumatism. Decoction of root is beneficial in piles.	Herb	Fruit, whole plant, Leaves, Root
155.	<i>Carica papaya</i> L.	Papeeta	Caricaceae	1, 2, 3, 4, 5, 8, 11, 13,14,15,16,17,18,20,23,24	11°40'07.0'' N 92°44'19.2'' E	Fruits are also useful in jaundice and gastric disorder. Fruit and latex is used for abortion	Tree	Fruit, Latex
156.	<i>Carissa carandus</i> L.	Karaunda	Apocyanaceae	5, 8, 11, 13,14,15,23	11°39'47.2'' N 92°43'41.6'' E	Fruit is used to treat fresh and infected wound. Leaf decoction is used to treat fever, diarrhoea and earache.	Shrub	Root, Fruit, Leaves
157.	<i>Carissa spinarum</i> L.*	Jungli Karaunda	Apocyanaceae	1, 2, 3, 4, 16, 17, 18,20,23,24	11°39'47.1'' N 92°43'41.8'' E	Root extract is purgative and used to cure wound in animals.	Shrub	Root
158.	<i>Carmona microphylla</i> (Lam.) G. Don	Fukian Tea, Pala, Kattuvettilai	Boraginaceae	4, 5, 6, 10, 14, 17	11°40'33.9''N 92°44'51.5''E	.The roots are reported to be ingested to clean the body after child birth.	Shrub	Leaves, Root
159.	<i>Carmona retusa</i>	Pala, Fukian Tea	Boraginaceae	2,6,10,14,17	11°39'47.1'' N 92°43'41.7'' E	The leaves are antidiarrhoeal, stomachic, syphilis, haemorrhaging, febrifuge, dysentery.	Shrub	Leaves, Root
160.	<i>Caryota mitis</i> Lour.*	Fish Tail Palm	Arecaceae	11,18,20,23,24	11°38'09.2'' N 92°42'18.7'' E	Style contains starch that is used to make sago. It is also used to make wine. Young shoots is used to stop vomiting. The fruits are boiled in water and water used for abath in itching.	Tree	Stem , Fruits
161.	<i>Casearia andamanica</i> King **	Killtong (N)	Selicaceae	10, 16, 19	11°39'47.2'' N 92°43'41.6'' E	Root decoction is used in piles.	Tree	Root, Fruit
162.	<i>Cassia alata</i> L.	Dardmar	Caesalpiniaceae	1, 2, 3, 6,	11°39'47.2''	Antibacterial, antitumor, anti-	Shrub	Whole

		dan, Palal (A), Thinbaw (N)		19	N 92°43'41.5'' E	inflammatory, diuretic and analgesic. Used in asthma, ringworm and eczematous patches		Plants, Leaves, Fruit
163.	<i>Cassia fistula</i> L.	Amaltas	Caesalpinaceae	1, 2, 3, 6, 19	11°40'07.0'' N 92°43'49.4'' E	Leprosy, skin disease, constipation due to indigestion, rheumatism.	Tree	Fruit, Seeds, Flower
164.	<i>Cassia occidentalis</i> L.	Negro coffee, Marohah (N)	Caesalpinaceae	2, 3, 5, 6	11°40'07.0'' N 92°43'49.5'' E	Snake bite, insect bite and headache.	Tree	Whole plant, Leaves
165.	<i>Cassia tora</i> L.	Chakunda	Caesalpinaceae	5,6	11°39'58.7'' N 92°44'20.7'' E	Ringworm, scabies, skin disease, rheumatism.	Herb	Leaves, Flower, Seeds
166.	<i>Casuarina equisetifolia</i> Linn.*	Jhau	Casuarinaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 15, 17, 18, 20, 23	11°39'58.7'' N 92°44'17.8'' E	The bark is to treat chronic diarrhoea and dysentery.	Tree	Bark
167.	<i>Catharanthus roseus</i> Don.	Sadabaha	Apocyanaceae	1, 2, 3, 4, 5, 6, 7, 11, 13, 14, 15, 16, 17, 19, 20, 23, 24	11°40'15.3'' N 92°44'36.6'' E	Leucoderma, menorrhoea, allergic skin disease. Decoction used in diabetes.	Herb	Leaves
168.	<i>Cayratia japonica</i> (Thumb.) Gagnp*	Kithot (N)	Vitaceae	4, 5, 6, 7, 10, 15, 17, 19, 20	11°40'33.6'' N 92°44'51.5'' E	Root paste is used to cure wound and scabies. Stem paste is used to heal bone fracture.	Climber	Root, Stem
169.	<i>Cayratia trifolia</i> (L.) Domin* Syn <i>Vitis trifolia</i> L.; <i>V. carmosa</i> (Roxb.) Wall.	Amalbel, Amalata, Tuumans	Vitaceae	2, 3, 4, 5, 6, 7, 10, 15, 17	11°40'05.3'' N 92°44'14.8'' E	Poultice of Leaves are used as rubefacient. Root grinded with blackpepper applied to boils.	Herb	Leaves, Root
170.	<i>Ceiba petandra</i> L.	Safed Simal	Bombacaceae	1, 2, 3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°40'33.7'' N 92°44'51.6'' E	Diabetes, urinary disease, scorpion sting	Tree	Fruit, Flower, Stem bark
171.	<i>Celosia argentea</i> L.	Lal murga, Motiyn	Amaranthaceae	5, 6, 20	11°40'33.9'' N 92°44'51.5'' E	Uterine bleeding, ureolitithiasis leucorrhoea, dysentery and diarrhoea. Seeds are used in painful menstrual discharge.	Herb	Whole Plant
172.	<i>Centella asiatica</i> L.	Mendhak bhaji	Apiaceae	3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°39'58.7'' N 92°44'17.8'' E	Anxiety, improving memory, tonic, skin diseases and diarrhoea. Leaves are eaten as vegetable.	Herb	Leaves
173.	<i>Centratherum punctatum</i> Cass.	Button flower	Asteraceae	2, 20, 24	11°40'33.1'' N 92°44'51.5'' E	Leaf extract is used in internal disorders such as indigestion, throat infection, common colds, liver ailments, to cleanse wounds or to treat skin sores.	Herb	Leaves
174.	<i>Centrosema pubescens</i> Benth.	Butterfly pea	Fabaceae	2, 3, 4, 5, 6 19, 20	11°40'33.5'' N 92°44'51.5'' E	Legume is used for indigestion and stomachache. Cancer, wound healer, pain killer, snake bite, inflammation, sore throat, urethritis, traumatic	Climber	Legume / Seed
175.	<i>Ceriops tagal</i> Roxb.	Tagal Mangrove	Rhizophoraceae	2, 3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°40'33.7'' N 92°44'51.5'' E	Decoction of Bark is used to stop haemorrhages. It is also used for abdominal ailments.	Shrub	Bark
176.	<i>Cestrum nocturnum</i> L.	Raat ki rani	Solanaceae	1, 3, 4, 10, 13, 24	11°40'33.9'' N 92°44'51.6'' E	Asthma, dengue, epilepsy, headache, nausea, analgesic, antibacterial, anti inflammatory, antioxidant, antipyretic, anti inflammatory, diuretic. Flower has cooling effect on body.	Shrub	Flower
177.	<i>Chenopodium album</i> L.	Bathua bhaji	Chenopodiaceae	2, 5, 6, 7, 10, 15, 17, 19, 20	11°39'43.0'' N 92°43'46.7'' E	Anthelmintic, antiphlogistic, antirheumatic, contraceptive, laxative, sunstroke, urinary problems, skin problem. Used to treat freckles and Sunburn.	Herb	Whole Plant
178.	<i>Chloris barbata</i> Sw.*	Finger	Poaceae	2, 3, 4, 5,	11°40'33.7'' N	Leaf juice is used in fever and	Herb	Leaves

		grass		6, 7, 10, 15, 17, 19, 20	92°44'51.5''E	dirrhoea.		
179.	<i>Chlorophytum tuberosum</i> (Roxb.) Baker	Velutta musali	Liliaceae	2, 3, 4, 5, 6, 7, 17, 19, 20	11°40'33.9''N 92°44'51.6''E	Used as tonic and aphrodisiac.	Herb	Root, Tuber
180.	<i>Chromolaena odorata</i> (L.) King	Bhutti patti, Katih/Eu hbens (N) Hawa- Booti	Asteraceae	1, 2, 3, 4, 5, 6, 8, 10, 11, 13, 14, 15, 16, 17, 19, 20, 23, 24	11°40'05.2''N 92°44'14.8''E	It is used to cure – Malaria, skin diseases, dysentery, toothache, burns, colitis, diarrhea, wounds and cuts, Diabetes, urinary disease, scorpion sting.	Shrub	Leaves
181.	<i>Chrysanthemum morifolium</i> L.	Garden Mum, Chandra mukhi	Asteraceae	3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°39'47.3''N 92°43'38.8''E	The flower is used against eye inflammation	Herb	Flower, Whole Plants
182.	<i>Chrysothemis pulchella</i> (Donn ex Sims) Dencne	Black Flamingo , Copper Leaf	Gesneriaceae	2, 3, 4, 5, 6, 7, 10, 15, 17, 19, 20, 24	11°40'33.8''N 92°44'51.5''E	It is used for headache, labour pain, bone fracture and rheumatism.It is also used in Chest pain, angina.	Shrub	Whole Plants
183.	<i>Cinnamomum camphora</i> (L.)	Kapur	Lauraceae	3, 4, 5, 6, 8, 10, 11, 13, 14, 15, 16, 17, 19	11°40'33.8''N 92°44'51.3''E	Leaves infusion is used as an inhalant to cure colds and disease of the lungs. The essential oil is anthelmintic, antirheumatic and carminative.	Tree	Wood, Leaves
184.	<i>Cinnamomum tamala</i> (F.Hamilt)Nees.&Eberm	Tejpatti	Lauraceae	1, 2, 3, 5, 11, 20	11°39'53.4''N 92°45'01.0''E	Half glass of decoction of <i>C.tamala</i> along with <i>Elletaria cardamom</i> and <i>Piper nigrum</i> is used in cough and cold.	Tree	Leaves
185.	<i>Cinnamomum zeylanicum</i> Breyn.	Dalchini	Lauraceae	5, 6, 17, 18, 19, 20	11°39'54.5''N 92°45'00.7''E	Used to treat asthma, measles, bronchitis, cough, piles, sinus, arthritis, sore throat, tuberculosis.	Tree	Bark
186.	<i>Cissus aristata</i> (BL.)*	Kangaro o Vine	Vitaceae	2, 3, 4, 5, 15, 17, 19, 20	11°40'33.8''N 92°44'51.5''E	The powdered root is used in the treatment of fractured bone and for indigestion.	Climbe r	Leaves, Stem, Whole Plant
187.	<i>Cissus quadrangularis</i> L. Syn. <i>Vitis quadrangularis</i> Wall.ex W & A	Hadjoda, Pirandai	Vitaceae	3,4,5,20	11°39'58.7''N 92°44'20.7''E	<i>Cissus</i> has been used treating fractured bones and osteoporosis. Stem paste prescribed in asthma.	Climbe r	Leaves, Stem, Whole Plant
188.	<i>Citrus limon</i> (L.) Burm.f. Syn. <i>C. medica</i> L.	Jambira Nimbu	Rutaceae	1, 2, 3, 4, 5, 6, 7, 8, 11, 14, 15, 17, 18, 19, 20, 24	11°40'17.6''N 92°44'34.2''E	Antibacterial, anti-inflammatory, Antipyretic/antifebrile, prevent scurvy, antidote for opium, poison, prevent ulcer, carminative and diuretic.Used in rheumatism, diarrohea and dysentery.	Shrub	Fruit
189.	<i>Citrus maxima</i> (Burm) Merr. Syn <i>C. decumana</i> L., <i>C. grandis</i> (L.) Osbeck	Pomelo, Metukkar , Chakotra	Rutaceae	3, 4, 5, 6, 7, 8, 11, 14, 15, 17, 18, 19, 20, 24	11°40'33.7''N 92°44'51.5''E	The fruitpulp and peels are used as an appetizer, stomach tonic, cardiac stimulant and to cure cough.The seeds are applied against dyspepsia. The hot leaf decoction is useful on swelling and ulcer.	Tree	Fruit, Seed
190.	<i>Claoxylon polot</i> (Burm.f) Merr. Syn. <i>Croton polot</i> (Burm.f)	Sing-Ke- Ra (N) Hanngon ya	Euphorbiaceae	5, 6, 7, 8, 11, 14, 15, 17, 18, 19, 20, 24	11°40'33.6''N 92°44'51.5''E	Leaves are used as laxative and are pounded together with pieces of bark and applied externally to the chest. It is also used against asthma.	Shrub	Leaf, Bark
191.	<i>Cleome ruditosperma</i> Linn.	Wild mustard, Spider flower	Capparidaceae	2,5,10,14 ,18	11°40'33.9''N 92°44'51.5''E	Malaria is treated with decoction. Extract of leaf is used for curing convulsions.	Herb	Leaves
192.	<i>Cleome viscosa</i> L.	Hulhul, Harhar, Hurhuria	Capparidaceae	2, 3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°39'58.7''N 92°44'20.7''E	The plant helps to improve the appetite and useful in dysentery. Earache wounds and ulcers is treated with leaves.	Herb	Leaves, Whole Plant
193.	<i>Clerodendrum calimitosum</i> L.	White butterfly	Verbenaceae	3, 4, 5, 6, 7, 10, 15,	11°39'47.4''N 92°43'38.8''E	Aquous extract of leaf is used to alleviate symptoms of diabetes and	Shrub	Leaves

	<i>Syn. Volkameria alternifolia</i> Burm.f.*			17, 19, 20		hypertension.		
194.	<i>Clerodendrum inerme</i> (L.) Gaertn.*	Kalanuovo/Tangnorg/Yamonn (N)	Verbenaceae	1, 3, 4, 5, 6, 7, 10, 15, 17, 19, 20	11°39'47.3"N 92°43'38.8"E	Gonorrhoea, distended stomach and skin diseases are treated with roots and leaves.	Herb	Root, Leaves
195.	<i>Clerodendrum viscosum</i> Vent.*	Titbhait	Verbenaceae	1, 6, 9, 15, 17, 19, 20	11°39'47.3"N 92°43'38.8"E	Roots useful in Asthama, cough and scrofulous affection, juice of leaves with ghee applied to herpatic eruptions and pemphigus.	Herb	Root, Leaves
196.	<i>Clitoria turnatia</i> L.	Nilkanth, Aprajita	Fabaceae	1, 3, 5, 6, 10, 11, 13, 14, 15, 16, 20,23	11°40'31.9"N 92°44'43.8"E	Improves eye sight and strengthens hair growth, stimulates blood circulations and prevents skin bruising, detoxifies whole body and enhance immune system.	Climber	Whole Plant, Root
197.	<i>Cnestis palala</i> (Lour.)Merr.ssp palala*	Sting hair cnestis	Connaraceae	1, 2, 3, 4, 5, 6, 8, 10, 18,19,20, 23	11°39'58.7"N 92°44'20.7"E	Powdered bark is rubbed into gums to treat pyorrhoea.	Lianas, Shrub	Leaves, Bark
198.	<i>Coccinia grandis</i> (L.) Voigt	Kundru, Kovai, Kundri	Cucurbitaceae	1, 2, 3,17, 18,19, 20,23,24	11°39'58.8"N 92°44'20.7"E	Fruits have been used to treat fever, asthma, bronchitis and jaundice. Leaf paste is applied on skin to treat scabies.	Climber	Leaves, Fruit
199.	<i>Cocos nucifera</i> L.*	Nariyal, Thengu	Arecaceae	1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 14, 15,17,18, 19,20, 23,24	11°40'07.0"N 92°44'15.8"E	Oil is used as moisturiser.The oil is used to treat skin and teeth.The roots are considered as antipyretic and diuretic. Balances hormones, improve digestion, decreases wrinkles and age spots, improves alzheimers.	Tree	Root, Fruit
200.	<i>Codiaeum variegatum</i> (L.)Bl	Garden Croton	Euphorbiaceae	1, 2, 3, 4, 5, 6, 8, 10, 11,18,19, 20, 23,	11°39'58.7"N 92°44'20.7"E	The leaves are used as tonic, the flowers against the worm.	Shrub	Leaves, Flower
201.	<i>Codiocarpus andamanicus</i> (Kurz) Howard*	Kamarrang	Icacinaceae	1, 2, 3, 4,18,19,20, 23,24	11°40'30.3"N 92°44'40.3"E	Applied on enlarged scrotum of Children.	Tree	Leaves
202.	<i>Coix lacryma-jobi</i> L.	Adlay, Job's tears	Poaceae	1, 2, 18,19,20, 23,24	11°40'30.1"N 92°44'40.3"E	Seed extract is used Chest pain, rheumatism, dropsy and gonorrhoea.and lung disease.	Herb	Seed
203.	<i>Coldenia procumbens</i> L.	Tirupankhi	Boraginaceae	1, 4, 5, 6, 8, 10, 11,18,19, 20, 23,	11°39'58.7"N 92°44'20.7"E	Leaf juice is used to cure leucorrhea.Leaf pulp is ued as poultice to cure rheumatic swelling.	Herb	Leaves
204.	<i>Coleus aromaticus</i> Benth.	Pashanbhedhi	Lamiaceae	3, 4, 5, 13, 23, 24	11°40'30.0"N 92°44'40.3"E	Reduce high blood pressure.	Herb	Leaves
205.	<i>Coleus blumei</i> Benth.	Painted nettle	Lamiaceae	1, 2, 3, 4,18,19,20, 23,24	11°39'58.7"N 92°44'20.7"E	Whole plant is used as antihelminth. The plant having mild hallucigenic effect.	Herb	Leaves
206.	<i>Colocasia esculenta</i> (L.) Schott.	Taro, Guiya Arvi, Kachalu	Araceae	1, 2, 3, 4, 6, 8, 10, 15, 16, 23, 24	11°40'34.8"N 92°44'50.1"E	Used to reduce symptoms of rehumatoid arthritis maintains blood pressure, immune system, heart health. Improves vision, maintains dental and digestive health.Enhances memory. Alopesia, earache, piles, insect bites.	Herb	Tuber, Leaves
207.	<i>Commelina benghalensis</i> L.*	Kanchar a, kanuraka, Kankauo a	Commelinaceae	2,6	11°39'47.1"N 92°43'41.6"E	Used in sore throat, burn and leprosy.It is diuretic, febrifuge and anti-inflammatory.	Herb	Leaves
208.	<i>Commelina diffusa</i> Burm. F.*	Kanna valai	Commelinaceae	2, 5, 6,13, 17, 18, 19, 20	11°39'47.1"N 92°43'41.5"E	Used in sore throat, burn, dysentery and fever.	Herb	Leaves
209.	<i>Coriandrum sativum</i> L.	Dhania	Apiaceae	2,3, 13, 17, 18, 19, 20	11°35' 6902'N 092°43 4323'E	Paste of Dhania leaves is used in Headache. Leaves is used in diarrhoea, mouth ulcers, anaemia, indigestion, menstrual disorders, small	Herb	Whole Plant, Leaves, Seed

						and eye defects care.		
210.	<i>Corchorus aestuans</i> L.	Bana kadali	Tiliaceae	2,3, 13, 17, 18, 19, 20	11°39'47.1" N 92°43'41.5" E	Seeds are used to treat stomachache and Pneumonia.	Herb	Seed
211.	<i>Cordia dichotoma</i> Forst. F.	Indian Cherry, Minyap (N)	Boraginaceae	16, 17,18,19	11°37'42.9" N 92°43'21.7" E	Seeds are used to treat ulcers, dyspepsia, dysentery urinary disorder, fever and cough. Gargling in throat infection.	Tree	Fruit, Bark, Seed
212.	<i>Cordia myxa</i> Auct.non L.	Lasora	Boraginaceae	5, 7,13, 17, 18, 19, 20	11°40'17.0"N 92°44'35.1"E	Seeds are used to treat respiratory infection and sore throat. It cures.	Tree	Seed
213.	<i>Cosmos sulphurous</i> Cav.	Kenikir	Asteraceae	1, 5,13, 17, 18, 19, 20		Rhizome is used to treat eczema, fibromyalgia, malaria and skin diseases.	Herb	Rhizome
214.	<i>Costus speciosus</i> (koenig) Sm.*	Kembuka, Kust, Pushkaramool	Costaceae	13, 17, 18, 19, 20	11°37'43.0" N 92°43'27.5" E	It is used for asthma, cough, gastric problems and severe intestinal problems.	Herb	Rhizome, Stem
215.	<i>Crinum asiaticum</i> L.*	Cindar, Sudarshan	Amaryllidaceae	1,5,6,10, 16,17, 19	11°39'59.2"N 92°44'29.6"E	Antitumor, antibacterial property, aid childbirth, antidote for wounds, oedeodinia and rheumatism, sprains, fractures, haemorrhoids Leaf is grounded with water and given in cholera and fever.	Herb	Root, Bulb, Leaves
216.	<i>Crossandra infundibuliformis</i> (L.) Nees.	Kankam baram, Amboli, Pavalakkurinja	Acanthaceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20, 23, 24	11°40'00.5"N 92°44'55.0"E	Leaf paste applied for toothache and pyorrhoea.	Herb	Leaves
217.	<i>Crotalaria pallida</i> Aiton.	Khunikhuniyan, ghinghunia	Fabaceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20	11°39'58.6"N 92°44'20.7"E	Treat urinary problems, to reduce fever, to prevent skin infections, to treat thrush, eczema.	Shrub	Whole plant
218.	<i>Croton variegatum</i>		Euphorbiaceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20	11°39'58.7"N 92°44'20.5"E	Roots decoction is used to treat gastric ulcers.	Shrub	Root, Bark
219.	<i>Cuphea hyssopifolia</i> kunth.	Maxican heather	Lytheraceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20	11°39'58.8"N 92°44'20.7"E	Used as tonic and in the treatment of fevers and coughs.	Shrub	Leaves, Flowers
220.	<i>Curculigo orchioides</i> Gaertn.*	Kali Mushali	Hypoxidaceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20, 23, 24	11°40'00.5"N 92°44'55.1"E	Root paste is applied on scorpion bites to stop bleeding. Paste with long peeper given to cure stomach ulcer.	Herb	Root
221.	<i>Curcuma longa</i> L.	Haldi	Zingiberaceae	2,5,6,23	11°40'33.9"N 92°44'51.5"E	Fever, gonorrhoea, skin problem, wound healing.	Herb	Rhizome
222.	<i>Curcuma zedoria</i> Rosc.	Jungli haldi	Zingiberaceae	2, 3, 5, 6, 7, 8, 10, 14, 15, 20	11°39'58.4"N 92°44'20.7"E	Rhizome paste is applied on scorpion bites	Herb	Rhizome
223.	<i>Cyanadon dactylon</i> Pers.	Doob	Poaceae	2, 3, 15, 17, 18, 19, 24	11°39'58.7"N 92°44'20.7"E	Doob grass is good in curing of acidity; controls sugar level and enhance immunity of the body. Used to cure diarrhoea, leucoderma, allergy, anaemia, cancer and diabetes.	Herb	Whole Plant
224.	<i>Cymbidium aloifolium</i> (L) Sw*	Neelu, Orchid	Orchidaceae	2, 3, 5, 17, 18, 19, 24	11°39'58.8"N 92°44'20.7"E	Whole plants are used for to cure inflammation. It is also used in Vomiting, irregular menstruation cuts and burns.	Epiphyte	Whole Plant
225.	<i>Cymbopogon citratus</i> Stapf.	Gandhatrina	Poaceae	2, 3, 5, 6, 13, 15, 17, 18, 19, 24	11°39'58.3"N 92°44'20.5"E	Stomach-ache, high blood pressure, convulsions, pain, vomiting and cough are treated with leaves.	Herb	Leaves
226.	<i>Cymbopogon flexuosus</i> (Steud) Wats.	Lemon grass, Cochin grass	Poaceae	5,11, 17, 18, 19, 24	11°40'34.8"N 92°44'50.1"E	Used to treat cancer, stomach disorders, insomnia, respiratory disorders, fever, aches, and infections. Detoxifies and lower levels of uric acid.	Herb	Leaves
227.	<i>Cynodon dactylon</i> (L)	Doob	Poaceae	2, 3, 5, 6,	11°39'58.3"N	Used in cough, cramps, cystitis,	Herb	Leaves,

	Pers.	grass		13, 15, 17, 18, 19, 24	92°44'20.5''E	diarrhoea, dropsy, dysentery, centipede bites.		Roots, whole plant
228.	<i>Cyperus rotundus</i> (L.)*	Motha grass	Cyperaceae	2, 3, 5, 6, 13, 15, 17, 18, 24	11°39'58.7''N 92°44'20.5''E	Cold, cough, whooping cough, stomachache, dysentery, vomiting wound and sores.	Herb	Rhizome
229.	<i>Datura metal</i> L.	Dhtura, Tukul/Ka takal (N)	Solanaceae	1, 6, 1315, 17, 18, 19, 24	11°39'49.8''N 92°43'37.2''E	Asthama, poisonous, mental condition, epilepsy. Narcotic, nauseas, dizziness, uterine stimulation, aches, arthritis, vomiting and skin disease.	Shrubs	Fruit, Leaves, Seed
230.	<i>Delonix regia</i> (Boj.) Rafin.	Gulmohar	Caesalpinaceae	2, 3, 4, 8, 16	11°40'34.8''N 92°44'50.1''E	Dysmenorrhoea, arthritis, constipation, diabetes, diarrhea, earache, hemiplegia	Tree	Leaves
231.	<i>Derris indica</i> Benn.	Biochune - aichukabe (O) Karanj	Fabaceae	1, 2, 3, 5, 6, 13, 15, 17, 18, 19	11°39'58.3''N 92°44'20.5''E	The roots are used for fish poisoning. The seed oil is used in rheumatism.	Tree	Root, Seed
232.	<i>Dichanthium annulatum</i> (Forsk) Stapf ( <i>Andropogon annulatus</i> Forsk.)*	Shida grass	Poaceae	1, 2, 3, 5, 6, 13, 15, 17, 18, 19, 24	11°39'58.3''N 92°44'20.5''E	Whole plants are used to treat hypertension and ulcer.	Herb	Whole Plant
233.	<i>Dillenia andamanica</i> Parkinson*	Chalta	Dilleniaceae	1, 2, 5, 10, 14, 15, 23	11°39'58.3''N 92°44'20.5''E	Stem bark is used to treat leucoderma	Tree	Stem, Bark
234.	<i>Dioscorea bulbifera</i> L.**	Ratalu	Dioscoreaceae	1, 2, 5, 6, 7, 8, 10, 14, 15, 23	11°39'58.3''N 92°44'20.5''E	Piles and syphilis is treated with root paste.	Herb	Fruit, Root
235.	<i>Dioscorea vexans</i> Prain & Burk*	Getti	Dioscoreaceae	1, 2, 5, 6, 8, 10, 14, 15, 23	11°40'34.7''N 92°44'50.1''E	Used to cure arthritis, asthma, eczema.	Climber	Tuber
236.	<i>Dischidia nummularia</i> R. Br.*	Button Orchid, Talima (N)	Apocyanaceae	1, 2, 5, 6, 7, 8, 10, 14, 15, 23	11°39'58.3''N 92°44'20.5''E	Leaf juice is given in earache. Plant paste is applied to heal fracture.	Epiphyte	Leaves, Whole Plant
237.	<i>Dodonia viscosa</i> L.*	Jamaica switch sorrel	Sapindaceae	5, 6, 7, 8, 10, 14, 15, 23, 24	11°39'58.3''N 92°44'20.5''E	Leaf paste is applied wound, swelling, burns.	Shrub	Leaves
238.	<i>Donax cannaeformis</i> (Forst.) Schum	Kagle Tombowka (O) Amok (N)	Marantaceae	5, 6, 7, 8, 10, 14, 15, 23, 24	11°39'58.3''N 92°44'20.5''E	Leaf sap is used as refreshing eyedrop. Basket making, mats, purify drinking water.	Epiphyte	Stems, Leaves
239.	<i>Drynaria quercifolia</i> (L.) J. Sm.	Gurar, Asvakatri	Drynariaceae/Polyodiaceae	1, 5, 6, 7, 8, 10, 14, 15, 23	11°39'58.3''N 92°44'20.5''E	Leaf paste is used in arthritis. It is also used in cholera, diarrhea, fever, headache, jaundice, migraine, phlegm, skin diseases, tuberculosis, and typhoid.	Herb, Fern	Rhizome, Whole Plant
240.	<i>Drypetes andamanica</i> (Kurz) Pax & K. Hoffm	Torulelu (O)	Euphorbiaceae	5, 6, 8, 10, 14, 15, 23	11°39'58.3''N 92°44'20.5''E	Used as an antidote for snake bite and chest pain.	Tree	Leaves
241.	<i>Duranta erecta</i> L.	Neelakantha	Verbenaceae	1, 5, 6, 7, 8, 10, 14, 15, 23	11°40'14.2''N 92°44'49.5''E	Flowers are believed to be stimulant and whole plant is used as insect repellent and to cure skin itches, infertility	Shrub	Flowers, Whole plant
242.	<i>Dyopsis lutescens</i> H. Wendl.	Butterfly palm, Golden cane palm	Arecaceae	5, 6, 7, 8, 10, 14, 15, 23	11°40'14.2''N 92°44'49.5''E	Ornamental helps to absorb harmful pollutants.	Palm Tree	Leaves
243.	<i>Eclipta prostrata</i> L.Hassk.	Mochkand, Bhringraj	Asteraceae	2, 5, 6, 14, 16, 17, 19, 20	11°40'33.9''N 92°44'51.5''E	Cures bile disorders, prevents hair greying and hair falling, and removes worms, jaundice, oedema, fever, cold, swelling, carminative, aphrodisiac, ophthalmic. Leaf juice is used in earache.	Herb	Whole Plant, Leaves
244.	<i>Elaeocarpus sphaericus</i> (Gaertn)	Rudraksha (S)	Elaeocarpaceae	1, 3, 17, 18	11°40'33.9''N 92°44'51.5''E	Fruit is used in hypertension. It is also used as remedy of Dandruff, dysentery, eczema, swelling, rheumatism, infections, ulcers	Tree	Fruit, Leaves
245.	<i>Elephantopus scaber</i>	Hastipad	Asteraceae	23, 24	11°40'33.7''N	Two teaspoonful root powder is used	Herb	Root

	L.				92°44'51.4"E	orally in rheumatism.		
246.	<i>Emblica officinalis</i> Gaertn. Syn. <i>Phyllanthus emblica</i> L.	Kuputoh, Amla	Euphorbiaceae	1,2,3,5,7, 9,11,12,1 3,15,17,2 3,24	11°36'58.9" N 92°42'22.5" E	Fruit- good liver tonic, mild laxative, rich source of Vit-C, used in Jaundice, dried fruits in haemorrhoids, diarrhoea and dysentery. Bleeding nose, cough and asthma, diabetes, stomach ulcers.	Tree	Fruit, Seed, Leaves, Bark. Root
247.	<i>Enterolobium saman</i> (Jacq.) Prain	Rain Tree	Mimosaceae	1,2,3,5,7, 9,11,12,1 3,15,17,2 3,24	11°36'58.9" N 92°42'22.5" E	It is effective against cancer, Sore throat, stomachache, eczema and tuberculosis.	Tree	Leaves
248.	<i>Epipremnum aureum</i> (Linden & Andre)	Pothos	Araceae	1, 5, 7, 13, 16	11°36'57.9" N 92°42'22.5" E	Leaves reduce anxiety and stress, sleep disorders.	Climber	Leaves
249.	<i>Eria bractescens</i> Lindl. Var. <i>affinis</i> (Griff.)Hk.	Eria	Orchidaceae	1,2,9,11, 12,13,15, 17,23,24	11°36'58.8" N 92°42'22.5" E	Whole plant is used in nervous disorder.	Epiphyte	Whole plant
250.	<i>Eryngium foetidum</i> L.	Long coriander	Apiaceae	1,2,3,5,7, 9,11,12,1 3,15,17,2 3,24	11°40'34.8"N 92°44'50.1"E	The plant is said to prevent epileptic 'fits', so is known by the common names spirit weed and fit weed.	Herb	Leaves, Whole Plant
251.	<i>Eucalyptus globulus</i> Labill.	Blue gum	Myrtaceae	11, 15, 23	11°36'56.9" N 92°42'22.5" E	Leaf juice is used in diabetes.	Tree	Leaves
252.	<i>Eulophia andamensis</i> Reichb. F.*	Orchid	Orchidaceae	11, 12	11°36'58.9" N 92°42'22.5" E	Flower is boiled with water and extract is consumed orally in dysentery.	Herb	Leaves, Flower, Tuber, Rhizome
253.	<i>Euphorbia antiquorum</i> L.	Trdhara sehud	Euphorbiaceae	1,5,6	11°40'33.9"N 92°44'51.5"E	Cough & cold, rheumatism, toothache, deafness, amaurosis,, chest pain, constipation	Shrub/ Small Tree	Whole Plant, Stem, Root, Bark
254.	<i>Euphorbia hirta</i> L.	Dudhi, Jungli rai	Euphorbiaceae	1, 3, 5, 6, 10, 16, 17, 19, 20	11°40'33.9"N 92°44'51.5"E	Boils, warts, fissures in the mouth, dry eczema, acne, lung abscess, chronic bronchitis, breast abscess, abdominal typhus, and sore throat. Applied topically to ulcers and oedema.	Herb	Latex, Whole Plant
255.	<i>Euphorbia longana</i> Syn <i>Dimocarpus longan</i>	Longan	Sapindaceae	1, 5, 6, 11, 15,23, 24	11°40'14.5"N 92°44'36.6"E	Millin, an extract of <i>Euphorbia milli</i> is used to breaks the unwanted proteins. It helps to prevent schistosomiasis.It inhibits growth of <i>Aspergillus</i> on human body.	Shrub	Leaves, Seed
256.	<i>Euphorbia milli</i> L.	Akoko	Euphorbiaceae	1, 5, 6, 11, 15, 23, 24	11°40'07.0" N 92°43'42.3" E	Respiratory problems, asthma, anti-emetic, combat vomiting, skin irritation, eye infections Millin, an extract of <i>Euphorbia milli</i> used to breaks the unwanted proteins. It helps to prevent schistosomiasis. It inhibits <i>Aspergillus</i> growth in human body.	Shrub	Leaves, Seed
257.	<i>Euphorbia pulcherrima</i> Willd.	Lal pata	Euphorbiaceae	7, 8, 10, 15, 20, 23	11°36.25,51' N 92°43.68,38' E	Act as depilatory, antibacterial, emetic.Relieve pains, warts, tooth ache and skin problems.Root is antihelminthic and seeds with roasted peeper is given in cholera.	Shrub	Leaves, Seed
258.	<i>Euphorbia tirucalli</i> L.	Sehund	Euphorbiaceae	7, 8, 10, 1520	11°40'33.9"N 92°44'51.5"E	It is used to cure leucorrhoea, leprosy, milky juice in whooping cough, asthma, jaundice and stone in bladder. It is also used in spleen enlargement and dyspepsia.	Shrub	Stem, Leaves, Seed
259.	<i>Euphorbia tithymaloides</i> L.	Agia	Euphorbiaceae	2, 47, 8, 10, 15	11°40'33.9"N 92°44'51.5"E	Apthous ulcers, asthma, laryngitis, mouth ulcers, venereal disease, abortifacient, skin cancer, warts.	Shrub	Leaves, Seed
260.	<i>Ficus benghalensis</i> Linn.	Bargad	Moraceae	1, 2, 3	11°36.25,51' N 92°43.68,38' E	The bud and latex are used in chronic diarrhoea, dysentery, piles, female sterility, leucorrhoea, rheumatism, skin disorders.	Tree	Latex, Flower, Bud
261.	<i>Ficus elastica</i> Roxb.	Atabor, Indian rubber	Moraceae	2, 17, 19, 20	11°36.25,51' N 92°43.68,38' E	The crushed aerial or adventitious rootlets are used for healing wounds, cut and sores. The latex is antihelminthic.	Tree	Root, Latex
262.	<i>Ficus hispida</i> L.f.	Kakodum bare, Gular(J),	Moraceae	1, 3, 4, 6,7,8,9, 23,24	11°40'07.0" N 92°43'48.3" E	Used in cuts and wounds, leucoderma, nephroprotector, intrinsic haemorrhage, cough & asthma.Fruit is	Herb	Fruit

		Baaidimb iri			E	very much useful in vomiting.		
263.	<i>Ficus racemosa</i> L.	Gular	Moraceae	3, 4, 16, 17,	11°36.25,51' N 92°43.68,38' E	Decoction of root is used in dysentery. Fruits are used as an aphrodisiac.	Tree	Root, Fruit, Latex
264.	<i>Ficus religiosa</i> L.	Pipal	Moraceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°40'00.5"N 92°44'55.0"E	The dried powder of the fruits or the paste of the bark is given with honey to treat chronic cough. Gargling with luke warm decoction of the bark is useful to cure mouth ulcers and gingivitis.	Tree	Fruit, Bark
265.	<i>Foeniculum vulgare</i> Mill.	Saunf	Apiaceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°36.25,51' N 92°43.68,38' E	Seed carminative and stimulant, leaves used in rheumatism, cramps and gastric disorder.	Shrub	Seeds, Leaves
266.	<i>Garuga pinnata</i> Roxb. **	Ghogar , Nilbhadi, Karve mbu, Garuga	Burseraceae	1, 2, 6, 13, 17	11°40'07.0'' N 92°43'48.3'' E	Decoction of leaves is used in asthma.	Tree	Fruit, Leaves, Bark
267.	<i>Gliricidia sepium</i> (Jacq.)Walp.	Giripush pa Mexican liliac	Fabaceae	1, 2, 6, 13, 17	11°36.25,51' N 92°43.68,38' E	Expectorant, sedative, suppurative, have antifungal activity, alopecia, boils, burns, debility, eruptions, erysipelas, gangrene, and urticaria.	Shrub	Flowers , Leaves
268.	<i>Glochidion calocarpum</i> Kurz.	Lukiana/ Angchon si	Euphorbiaceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°40'00.5"N 92°44'55.0"E	Used to treat intestinal disorder.	Tree	Whole Plant
269.	<i>Gloriosa superba</i> L**.	Glori Lily	Liliaceae	22, 23, 24	11°40'01.5"N 92°44'55.0"E	Root paste is used to cure rheumatism, gout, colic and chronic ulcers and insect bites.	Herb	Root, Tuber
270.	<i>Glycosmis pentaphylla</i> (Retz.) DC.*	Ban Nimbu	Rutaceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°40'05.5"N 92°44'55.0"E	Root extracts helps to cure, pain, fever and also used in Jaundice anaemia.	Tree	Leaves, Roots
271.	<i>Gomphrena globosa</i> L.	Gulmak mal	Amaranthaceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°40'03.5"N 92°44'55.0"E	Decoction of flowering branch is given in cough, leucorrhoea and acute haemorrhage.	Herb	Root, Flower
272.	<i>Gossypium arboreum</i> L.	Kaarpaa si, Rui	Malvaceae	1, 3, 5, 6, 10, 13, 14, 15, 17, 20, 23	11°40'01.5"N 92°44'55.0"E	Anticatarrhal, antigonorrhoeic, uterine stimulant assists menstrual flow, antimicrobial activity, wound healing effect, kill herpes virus. Root and root bark is used as abortifacient.	Herb	Root, Bark
273.	<i>Gossypium herbaceum</i> L.	Ruhikann (N) /Kapas	Malvaceae	5,6	11°40'14.5"N 92°44'36.6"E	It is used in delayed menstruation, uterine subinvolution and fibroids, intermittent pain, in the ovarian region. The leaves of plant are used as first aid remedy in treatment of cuts, bruises and wounds for stopping bleeding.	Herb	Leaves
274.	<i>Grewia calophylla</i> Kurz.*	Dhamani	Tiliaceae	5, 10, 13,24	11°39'47.2'' N 92°43'41.6'' E	Used to treat bone fractures.	Tree	Leaves, Bark, Fruit
275.	<i>Hedychium caronarium</i> Koenig.	Kapur kachri, kahili ginger , Dulal Champa	Zingiberaceae	1,5, 10, 13,24	11°39'47.2'' N 92°43'41.6'' E	Carminative, stomachic, antirheumatic, febrifuge, Anthelmintic, foetid nostrils, diuretic	Shrub	Tuber
276.	<i>Hedyotis paradoxa</i> Kurz.*	Infich	Rubiaceae	5, 10, 13,24	11°39'47.2'' N 92°43'41.6'' E	Whole plant extract is given in fever, gastric irritability, nervous depression, wound and sores.	Herb	Whole plant
277.	<i>Heliconia psittacorum</i> L.f.	Golden Torch	Heliconiaceae	1, 5, 6,10, 24	11°40'14.2"N 92°44'49.5"E	The rhizome is used to cure intestinal pain, high blood pressure, tumors and also used in malarial fever.	Herb	Rhizom e
278.	<i>Heliconia rostrata</i>	Lobster	Heliconiaceae	1, 5, 10,	11°39'47.2''	The rhizome is used to cure intestinal	Herb	Rhizom

	Ruiz. Pav.	claw		13, 24	N 92°43'41.6'' E	pain, jaundice, high blood pressure.		e
279.	<i>Helicteres aungustifolia</i> L. var. obtusa king	Avartap hal	Sterculiaceae	3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 23	11°40'14.2''N 92°44'49.5''E	Beneficial in colic, griping pain in the bowels and flatulence, useful in diarrhoea and dysentery	Tree	Fruit, Bark
280.	<i>Heliotropium indicum</i> Linn.	Siriyari, Hati-sura	Boraginaceae	3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 20,	11°40'14.6''N 92°44'36.6''E	Applied to boils and ulcers and in stings of insects. Abscess, arthritis, abortifacient, antibacterial,	Herb	Whole Plant
281.	<i>Hemerocallis fulva</i> L.	Gulnargis, Orange day lily	Liliaceae	1, 3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 20, 23,	11°40'14.5''N 92°44'36.6''E	Diuretic, febrifuge, laxative, antiemetic, antispasmodic, depurative, blood purifier, tuberculostic, filariasis, jaundice, constipation and pneumonia It is used to treat oppilation, jaundice, constipation and pneumonia. The juice of the roots is an effective antidote in cases of arsenic poisoning.	Herb	Root
282.	<i>Heritiera litoralis</i> Dryand.*	Sundari Looking Grass Mangrove	Sterculiaceae	2, 3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 20, 23,	11°40'14.4''N 92°44'36.6''E	Dysentery, toothache, anti-diarrhoeal, dysentery anti-inflammatory, anti-oxidant.	Tree	Leaves, Bark
283.	<i>Hibiscus mutabilis</i> Linn.	Sthalkamal	Malvaceae	1, 3, 4, 5, 6, 7, 8, 10, 11, 14, , 20, 23,	11°39'47.1'' N 92°43'41.6'' E	A decoction is used in the treatment of burns, cough, diabetes, dysuria, edema, nephritis and lung ailments.	Shrub	Flower
284.	<i>Hibiscus rosa-sinensis</i> L.	Gurhal	Malvaceae	1, 3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 20, 23, 24	11°39'58.7''N 92°44'20.7''E	Hair tonic, jaundice, high blood pressure, headache, broken voice, epilepsy, skin disease, menstrual complaints.	Shrub	Flower, Leaves, Whole plants
285.	<i>Hibiscus sabdariffa</i> L.	Kudrum, Karkade, Khatta bhaji	Malvaceae	2, 13, 15, 16, 20, 23	11°36'48.3'' N 92°42'30.0'' E	Hypertension, antibacterial, vermifuge, chemopreventive, laxative effects, sedative effects and anti-oxidant.	Shrub	Leaves, Fruits
286.	<i>Hibiscus schizopetalus</i> (Dyer.) Hook.f.	Worawari,	Malvaceae	3, 4, 5, 6, 7, 8, 10, 11, 14, 15, 16, 20, 23, 24, 24	11°39'50.4''N 92°44'53.2''E	Flower and Leaves extracts used for cough and cold and as medicine for eye.	Shrub	Leaves, Flower
287.	<i>Hippocratea andamanica</i> King	Paddle Pod	Hippocrateaceae/ Celastraceae	1, 3, 14, 15, 16, 20, 23, 24	11°36'48.3'' N 92°42'30.0'' E	Root is used to cure ringworm, post-natal treatment rheumatism.	Climber	Root
288.	<i>Hiptage benghalensis</i> (L) Kurz. Syn. <i>H. madablota</i> Gaertn.; <i>H. parvifolia</i> W & A; <i>Banisteria benghalensis</i> L.	Madhavi, Adigam	Malpighiaceae	1, 3, 4, 5, , 14, 15, 16, 20, 23, 24	11°39'50.3''N 92°44'53.2''E	Leaves are beneficial in asthma and rheumatoid arthritis.	Climber	Leaves, Bark
289.	<i>Hottuynia chordata</i> Thunb.	Fish leaf, Heart leaf	Saururaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°40'33.9''N 92°44'51.5''E	Leaf juice is used externally in the treatment of snake bites. Also used as a fresh herbal garnish.	Herb	Leaves
290.	<i>Hoya partasitica</i> Wall.*	Lanvoh, Rukmuch	Asclepiadaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°39'52.5''N 92°45'01.0''E	Decoction of leaves is given in rheumatism.	Climber	Leaves
291.	<i>Hybanthus enneaspermus</i> L.	Ratanpuras, Nunbora	Violaceae	1, 5, 15, 16, 18	11°40'33.9''N 92°44'51.5''E	Aphrodisiac, Tonic.	Herb	Whole Plant

292.	<i>Hydrangea arborescens</i> L.		Hydrangeaceae	1, 13, 14, 15, 16, 18, 20, 23	11°39'54.4"N 92°45'01.0"E	The root supplement is used to treat kidney and prostrate disorder. Also used as Ornamental plant.	Shrubs	Root, Rhizome
293.	<i>Hyptis capitata</i> Jacq.	Kumtop (Basramghas)	Lamiaceae	1, 5, 6, 13, 14, 15, 16, 23	11°39'52.5"N 92°45'01.0"E	Asthma, coughs, chest pains, difficult breathing and tuberculosis	Herb	Leaves
294.	<i>Hyptis glomerata</i> Mart.ex Schrank		Lamiaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°40'33.8"N 92°44'51.5"E	The plant is used in fertility and gynaecological disorder.	Herb	Aerial Parts
295.	<i>Lans balsemina</i> L.	Gul mehendi, Bicolour Rose Balsam	Balsaminaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°40'00.5"N 92°44'55.0"E	It is used to treat cancer, pains in joints, poultice wounds, inflammations of skin and torn nails, and also for irregular menses. It is applied on cuts, wounds, scalds.	Herb	Leaves, Flower, Whole Plant
296.	<i>Impatiens balsamina</i> L.	Dopati, Gulmendihi	Balsaminaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°39'47.5"N 92°44'45.1"E	Whole plant is used externally to cure joint pain. Flower paste is applied to burns and scalds.	Herb	Whole Plant, Flower
297.	<i>Impatiens walleriana</i> Hook.f.	Sultan Balsam	Balsaminaceae	5	11°39'47.6"N 92°44'45.1"E	Dried leaves and roots are pounded with water is used for parturition and abortion. Ornamental plant	Herb	Leaves, Root
298.	<i>Indigophora tinctoria</i> L.	Neel	Fabaceae	1, 5, 6, 13, 14, 15, 16, 18, 23	11°39'47.5"N 92°44'45.1"E	Epilepsy and nervous disorder, old ulcers and haemorrhoids, hepatitis and prophylactic against hydrophobia.	Herb	Root, Whole plant
299.	<i>Ipomoea alba</i> L.	Shankp ushpi, sakankali, Dudhkal mi	Convolvulaceae	1, 6	11°39'43.0"N 92°43'46.7"E	Whole plant extract used externally to treat snakebites, small pox, skin disease, liver & spleen enlargement	Climber	Whole Plants
300.	<i>Ipomoea aquatica</i> Forsk. L*.	Nali bhaji, Water Spinach,	Convolvulaceae	1,6	11°39'51.9"N 92°43'12.6"E	Antidote to Opium nervous and general debility. Carminative, lesions inflammation, fever, jaundice, biliousness, bronchitis, liver complaints.	Herb/ Runner	Whole Plant, Leaves
301.	<i>Ipomoea cairica</i> (L) Sweet.	Rail lata	Convolvulaceae	1, 5, 6, 13, 14, 15, 16, 18, 20, 23	11°40'33.8"N 92°44'51.5"E	Used to treat eye troubles.	Climber	Whole climber
302.	<i>Ipomoea carnea</i> Jacq.	Besharam amari, Meddur creeper	Convolvulaceae	17	11°40'00.5"N 92°44'55.0"E	Latex is applied in affected area in arthritis, leucoderma and skin disease.	Shrub	Latex, Leaves
303.	<i>Ipomoea gracilis</i> R.Br.*	Panarecha	Convolvulaceae	1, 5, 6, 7, 16, 20, 23	11°39'47.5"N 92°44'45.1"E	Leaf paste is applied on wound. Paste mixed with water is taken orally in blood dysentery.	Shrub	Leaves
304.	<i>Ipomoea obscura</i> (L.) Ker gawl.	Obscure morning glory	Convolvulaceae	2, 3, 4, 5, 6, 8, 10, 14, 15	11°40'00.5"N 92°44'55.0"E	Leaf juice applied to Snake bite, dysentery and fits of insanity.	Climber	Root, Leaves
305.	<i>Ipomoea pandurata</i> L.	Wild potato vine	Convolvulaceae	2,5	11°39'47.5"N 92°44'45.1"E	To ease pain, relieves rheumatic joints pain, expectorant, diuretic, laxative effects.	Shrub	Root
306.	<i>Ipomoea pes-carpa</i> (L) Sweet. Ssp. Barsiliensis (L) Oost*	Beach morning glory, Lumtok	Convolvulaceae	1, 5	11°36'48.3"N 92°42'30.0"E	Leaves are commonly in the form of poultice to treat severe headache, skin infections, stomach aches.	Herb	Leaves
307.	<i>Ipomoea violacea</i> L.	Jharmari c, neelkalmi	Convolvulaceae	2, 3, 4, 5, 6, 8, 10	11°39'50.4"N 92°44'53.2"E	Leaves extract is used orally for treatment of intestinal worm. It is also used to treat cough, headaches and indigestion.	Climber	Leaves
308.	<i>Ixora coccinia</i> L.	Rangan	Rubiaceae	1, 2, 3, 4, 5, 6, 8, 10, 14, 15, 16,	11°39'58.0"N 92°44'17.5"E	Leaves are used in diarrhoea, dysentery. Roots are used to cure hiccups, decreases wrinkles and age spots, improves alzheimers, Skin ulcer	Shrub	Leaves, Roots

				20, 23, 24		and sore throat.		
309.	<i>Ixora Parviflora</i> Vahl.	Ekjora	Rubiaceae	2, 3, 4, 5, 6, 8, 10, 14, 15	11°36'48.3" N 92°42'30.0" E	Root or fruit given to women when urine is highly smelled and some other gynaecological diseases.	Shrub	Root, Fruit
310.	<i>Jasminum caudatum</i> Wall. Ex DC.*	Mutabela, Navamallika Kalamukhi	Oleaceae	1, 2, 11	11°39'50.4"N 92°44'53.2"E	It is used to reduce fever, cough.	Climber	Leaves, Flower
311.	<i>Jasminum mauritanum</i> Boj.*	Moptupo (N)	Oleaceae	5,24	11°39'58.7"N 92°44'20.7"E	The root is reportedly used as emmenagogue, and antidote to snake bites. The flowers are applied as a lactifuge. Poultrice of the dried leaves, soaked in water, is used to treat indolent ulcers.	Shrub	Root, Flower
312.	<i>Jasminum officinale</i> Linn.	Jati, Chameli	Oleaceae	2, 5, 6	11°36'48.3" N 92°42'30.0" E	The leaves are chewed in tonsils and leaf juice is used in earache. This is aphrodisiac, sedative, antiseptic, antidepressant, antispasmodic, analgesic, treat conjunctivitis, fevers, urinary inflammation, headache and strokes.	Herb	Leaves
313.	<i>Jasminum sambac</i> L.Ait.	Moghra	Oleaceae	2, 13	11°39'50.4"N 92°44'53.2"E	Flower extracts is used to cure uterine, breast tumours, eye disorders, cancer, jaundice, venereal diseases, boils, skin diseases, blisters, eczema, inflammation and joint pain.	Climber	Flower
314.	<i>Jatropha curcas</i> L.	Pahari, Boi-pong	Euphorbiaceae	1,2,5,6,13	11°40'07.0" N 92°43'44.4" E	Juice of leaves is used externally for piles. This is also used for choleric diarrhoea, tooth decay, snake bites relieves pain.	Shrub/ Small Tree	Fruit, Stem, Root, Leaves
315.	<i>Jatropha gossypifolia</i> L.	Lal-bhirenda	Euphorbiaceae	17, 8, 10, 15	11°40'07.2" N 92°43'44.4" E	Used to treat decaying of teeth.	Shrub	Leaf, Seed, Bark
316.	<i>Knema andamanica</i> (Warb.) de Wilde*	jatiphal	Myristicaceae	1, 3, 18, 20, 24	11°40'14.6" N 92°44'36.9" E	It is used to treat dysentery, mouth sores, indigestion and diarrhoea.	Tree	Leaves seed, Root
317.	<i>Kopsia fruticosa</i> (Ver.) A. DC.*	Pink kopsia, pink gardenia	Apocyanaceae	1, 13	11°39'50.4"N 92°44'53.2"E	Leaves is used to treat sores and syphilis.	Shrub	Leaves
318.	<i>Kyllinga brevifolia</i> Rottb.	White Kylliga	Cyperaceae	5,6	11°39'58.7"N 92°44'20.7"E	Leaf juice is used to manage diabetes and liver disorders.	Herb	Leaves
319.	<i>Lagenaria siceraria</i> (Mol.) Standl.	Kaddu	Cucurbitaceae	1,8,13	11°36'48.3" N 92°42'30.0" E	Fruit juice is used to purify blood, appetiser and cures pyorrhoea.	Climber	Leaves, Fruits
320.	<i>Lagerstroemia hypoleuca</i> Kurz.*	Jarul, Pabda, Pyinma	Lythraceae	1, 2	11°39'50.4"N 92°44'53.2"E	Fruits applied to aphthous ulcers, constipation, diarrhoea, dysuria, edema, fever inflammation, liver diseases, obesity, and sexual debility. Root astringent. Bark stimulant and febrifuge.	Tree	Fruit, Root, Bark
321.	<i>Lantana camera</i> L.var aculeata (L.)Mold	Tick berry	Verbenaceae	1, 3, 4, 5, 6, 13, 15, 16, 18, 20	11°39'50.4"N 92°44'53.2"E	Decoction of leaves is used in tetanus, rheumatism and malaria.	Shrub	Leaves
322.	<i>Lactuca virosa</i> L.	Acrid lettuce	Asteraceae	2, 3, 5, 6, 8, 10, 11, 14, 15	11°36'48.3" N 92°42'30.0" E	Improve digestion.	Herb	Leaves
323.	<i>Lasianthus andamanicus</i> Hk. F.*	Maeklon	Rubiaceae	1, 2, 3, 5, 6, 8, 10, 18, 19, 20, 23, 24	11°39'50.4"N 92°44'53.2"E	Root of this plant is mixed with rhizome of <i>Smilax glabrata</i> taken in three times in a day in discomfort of body. Fruits of the plant is antidote.	Shrub	Stem, Root
324.	<i>Laurentia longiflora</i> L.	Fetia	Campanulaceae	1, 2, 3, 5, 6, 8, 10, 11, 19, 20, 23,	11°36'48.3" N 92°42'30.0" E	Diarrhoea, eye problems, toothaches, asthma, epilepsy and wound healing.	Herb	Whole Plant

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325.	<i>Lawsonia inermis</i> L.		Lythraceae	1, 2, 3, 5, 6, 8, 10, 11, 14, 15, 17, 18, 19, 20, 23, 24	11°40'07.0" N 92°43'44.4" E	Whole plant is used in headache and muscle pain. Bark used in Jundice, liver and spleen enlargement hepatitis, white leprosy, small-pox, skin disease and in kidney stone. Paste of leaves is used in headache and hair loss. Seeds are efficacious in leucorrhoea, menorrhagia.	Shrub	Whole plant, Bark, Leaves
		Mehandi						
326.	<i>Leea aequata</i> L. Syn. <i>L. hirta</i> Roxb.; <i>L. kurzii</i> Cl.*	Kakajan gha, Surapadi	Leeaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 20, 23	11°36'48.3" N 92°42'30.0" E	Stem and root are used in boils, indigestion and jaundice.	Shrub	Stem, Root
327.	<i>Leea indica</i> (Baum.f.) Merr. Syn. <i>L. sambucina</i> Willd; <i>L. gigantea</i> Griff; <i>L. umbraculifera</i> Cl.; <i>Staphylea indica</i> Burm. f.*	Khujaliw ali, Atokona	Leeaceae	5,6,7	11°40'05.2"N 92°44'14.8"E	Juice of young leaves is digestive. Decoction of root is used to cure diarrhoea and chronic dysentery.	Shrub	Leaves, Root
328.	<i>Leea macrophylla</i> Roxb*	Hathikan a, Najallu	Leeaceae	1, 2, 3, 4, 5, 6, 7, , 17, 18, 19, 20, 23	11°36'48.3" N 92°42'30.0" E	Root pounded and applied externally as a remedy for guinea worm, ring worm and ulcer.	Shrub	Root
329.	<i>Lepidopetalum jackiarum</i> (Hiern.) Radlk.	Lamang (N)	Sapindaceae	1, 2, 3, 14, 15, 16, 17, 18, 19, 20, 23	11°40'17.0"N 92°44'35.1"E	Used to cure Conjunctivitis and joint pain.	Tree	Leaves, Bark, Root
330.	<i>Lepisanthes andamanica</i> Kurz*	Kurpa, Tong-kal (N)	Sapindaceae	1, 2, 3, 4, 5, 6, 7, 17, 18, 19, 20, 23	11°36'47.3" N 92°42'30.0" E	Whole plan is used to cure fever, cough	Tree	Whole plants
331.	<i>Lilium candidum</i> L.	Madona Lily	Liliaceae	5,18, 19, 20, 23	11°40'14.2"N 92°44'49.5"E	Helps in wound healing.	Herb	Bulb, Flower
332.	<i>Lilium tigrinum</i> Thunb.	Tiger Lily, Devil Lily	Liliaceae	18, 19, 20, 23	11°40'16.9"N 92°44'36.0"E	It is used in hysterical women when the uterus and ovaries are engorged with blood, there may be a uterine displacement and subinvolution, melancholia and mental disturbances, uterine ovarian and mammary neuralgia and False angina.	Herb	Bulb
333.	<i>Litchi chinensis</i> (Gaertn) Sonn. Syn. <i>Nephelium litchi</i> Camb.	Litchi	Sapindaceae	5,13,19, 20	11°39'58.7"N 92°44'20.7"E	Fruits are cooling and demulcent. Leaf paste is applied to bites of poisonous insects and animals.	Tree	Leaves, Fruit
334.	<i>Lygodium flexuosum</i> (L) Sw.	Kalijar	Schizaeaceae	1, 2, 3, 4, 5, 6, 7, 8, 15, 16, 20, 23	11°36'48.3" N 92°42'30.0" E	Fronds boiled with mustard oil useful in rheumatism, sprains, scabies, ulcers, eczema and wounds. Spores are used to cure high fever.	Climber Fern	Fronds, Spores
335.	<i>Macaranga indica</i> Wt.	kanhed/ki nrul (N)	Euphorbiaceae	1, 2, 3, 4, 5, 6, 7, 17, 18, 19, 20, 23	11°40'17.0"N 92°44'35.1"E	The red gum of the plant is used to clean wound. Bark of the plant is also used for venereal disease, sores, cuts, wounds, anaemia and stomachache.	Tree	Bark, Gum
336.	<i>Maesa andamanica</i> Kurzz.*	Trema	Myrsinaceae/ Primulaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14,17,21	11°40'17.0"N 92°44'35.1"E	It is used to cure skin disease	Shrub	Leaves, Root
337.	<i>Mallotus andamanicus</i> Hk.f.*	Kumkum , Kamala	Euphorbiaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14	11°40'17.0"N 92°44'35.0"E	Fruits are used to give relief in colic pain.	Tree	Fruit
338.	<i>Malvaviscus arboreus</i> Cav.	Chaba, Wax mallow	Malvaceae	1, 13	11°36'48.3" N 92°42'30.0" E	Leaves decoction is used for treatment of cystitis, diarrhoea, gastritis, and sore throat, bronchitis and fever	Shrub	Leaves
339.	<i>Mangifera andamanica</i> King*	Jungli Aam	Anacardiaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 17, 18, 19, 20,	11°40'17.0"N 92°44'35.1"E	Bark paste is used as apertiser, cures pyrrhoea and dysentery.	Tree	Bark

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340.	<i>Mangifera indica</i> L.	Aam	Anacardiaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 11, 13, 14, 15, 16, 17, 18, 19, 20, 23	11°40'17.0"N 92°44'35.0"E	The decoction of fruit and bark is used in dysentery. Infusion of leaves is used in vomiting. It is used also used for blood purification, appetiser and cures pyrohoea.	Tree	Bark, Leaves
341.	<i>Manihot esculenta</i> Crantz.	Malyala aaloo	Euphorbiaceae	1, 4, 17, 18, 20	11°36'48.3" N 92°42'30.0" E	The bitter variety leaves of <i>Manihot esculenta</i> is used for diabetes and hypertension.	Shrub	Leaves
342.	<i>Manilkara littorails</i> (Kurz) Dub Syn. <i>Mimusops littoris</i> Kurz*	Lamkiny, Andaman Bullet Wood, Mahua	Sapotaceae	2, 3, 23	11°40'17.0"N 92°44'35.1"E	It is used in fever, diarrhoea, dysentery; cough, cold, congestion and clogging.	Tree	Leaves, Fruit, Bark
343.	<i>Manilkara zapota</i> (Mill.)Fosb.	Chikoo, Naseberry, Nispero	Sapotaceae	5, 6, 11, 17, 19	11°39'50.3"N 92°44'45.3"E	The gum is is used in transmission belts and dental surgery.It is used to treat diabetes, hypocholesterolemia.	Tree	Gum, Leaves, Fruit
344.	<i>Melastoma malabathricum</i> L.	Indian rhododendron	Melastomataceae	1, 4, 5, 6,10	11°39'58.7"N 92°44'20.7"E	Leaf extract is used in eye defect, skin disease, cancerous gland, rheumatism & gout, reduces blood pressure.	Shrub	Stem, Leaves
345.	<i>Melothria maderaspatana</i> (L.) Cogn.	Akhphutini	Cucurbitaceae	10, 11, 13, 14, 15, 16, 17, 18,23,24	11°40'17.0"N 92°44'35.1"E	Decoction of leaf is used in toothache.	Herb	Leaves, Tender Stem
346.	<i>Mentha longifolia</i> (L.)Huds.	Pudina	Lamiaceae	16	11°40'17.0"N 92°44'35.1"E	Plant is carminative and antispasmodic, ahot infusion taken as tea sooth stomach pain.	Herb	Whole Plant
347.	<i>Mentha piperata</i> L.	Pippermint	Lamiaceae	2,20,24	11°39'53.3"N 92°44'37.0"E	Treatment of indigestion, pain in joints, diarrhoea, cough, dysmenorhoea and fever, sore throat, intestinal worms.	Herb	Whole Plant
348.	<i>Merremia umbellata</i> (L) Hall f. ssp. <i>Umbellata</i> *	Kalamit mit Paninai	Convolvulaceae	1, 10, 14, 20, 24	11°40'17.0"N 92°44'35.1"E	Root having antiinflammatory properties. Root is used in arthritis, ear treatment, medicine for skin, mucosae mucilage medicines.	Climbing Herb	Leaves, Root
349.	<i>Michelea champaca</i> L.	Champa, Champak	Magnoliaceae	10, 14, 20, 24	11°39'53.3"N 92°44'37.0"E	Insecticide, gonorrhea, respiratory choking, renal disease.	Tree	Leaves, Root bark
350.	<i>Mikania micrantha</i> Kunth	Jungli lata	Asteraceae	1,2,10, 14, 20, 24	11°40'17.1"N 92°44'35.1"E	A tea made from whole plant is used to cure stomachache, colds and headache.	Climber	Whole plant
351.	<i>Mikania scandens</i> (L.) Willd.	Hempweed	Asteraceae	17, 18, 19	11°36'53.4" N 92°42'16.9" E	The leaves of the plants are used as ulcer protective agent and wound healings. It is used to treat itching and wound.	Climbing Vine	Leaves
352.	<i>Mimosa pudica</i> L.	Lajwanti	Mimosaceae	1, 2, 4, 5, 6, 10, 11, 14, 16, 17, 18, 19, 24	11°40'34.8"N 92°44'50.1"E	Rectifies blood defect, piles problem, cough, liver problem, dysentery. Used to cure hydrocele.	Herb	Whole plant, Root
353.	<i>Mirabilis jalapa</i> L.	Ban phula	Nyctanginaceae	1, 4, 5, 6, 10, 13, 14, 16, 17, 19	11°40'14.6"N 92°44'37.0"E	Purgative, diuretic, heal wound, treat abscesses, reduce inflammation, aphrodisiac, treat dropsy,, swellings & scabies, menstrual disorders.	Herb	Fruit
354.	<i>Momordica charantia</i> (L.)	Karail	Cucurbitaceae	4, 5, 13, 15, 18, 20, 20, 23	11°40'33.9"N 92°44'51.5"E	Diabetes, fever, leucorrhoea, diarrhoea, high blood pressure.	Climber	Fruit
355.	<i>Monochoria vaginalis</i> (Burm. f) C. Pres.	Nanka , Oval Leaf Pond Weed	Pontederiaceae	1,2,5,7,8, 9	11°40'17.0"N 92°44'35.1"E	Asthma, burns, scurvy, snakebite, stranjury, analgesic, anti-nephretic.	Herb	Whole plant
356.	<i>Morinda citrifolia</i> L.*	Lam-onk,Lu-rong,(N), Noni	Rubiaceae	1, 2, 3, 5, 6, 13, 17,19,24	11°39'52.8"N 92°45'00.1"E	Fruit juice is a good neutraceuticals and used to cure diabetes, hypertension, aches, pains, burns, arthritis, inflammation, tumours and	Tree	Fruit, Leaves, Root

						parasitic, viral and bacterial infection.Green fruits, leaves, and root/rhizomes have been used as tonic.		
357.	<i>Moringa oleifera</i> Lam.	Sahjan	Moringaceae	1, 2, 3, 4, 5, 6, 7, 14, 15, 16, 17, 18, 19, 20, 23, 24	11°40'17.0"N 92°44'35.1"E	Used in Eye defect, vision defect, eye disease, skin disease, cancerous gland, rheumatism and gout reduced blood pressure. Paste of leaves is used around the swelling to relieve pain.	Tree	Bark, Fruit, Leaves
358.	<i>Mucuna gigantean</i> (Willd) DC.*	Teetockal a	Fabaceae		11°40'30.4"N 92°44'40.5"E	Seeds taken in "halwa" for vigour after delivery.	Herb	Seed
359.	<i>Murraya koenigii</i> (L) Spreng	Tayam, Curry leaf tree	Rutaceae	2, 3, 4, 5, 6, 7, 11, 13, 14, 15, 16, 17, 18, 19, 20, 23, 24	11°40'30.4"N 92°44'40.5"E	Leaves are used for bleching, hair tonic, stomach ache, skin disease, pimple, acidity, ulcer.	Herb	Leaves
360.	<i>Murraya paniculata</i> (L.) Jack Syn. <i>M. exotica</i> L. ; <i>Chalcas paniculata</i> L.*	Marchual a, kamini	Rutaceae	1,, 4, 5, 6, 7, 11, 13,	11°40'30.5"N 92°44'40.6"E	Decoction of leaves is used in diarrhoea and dysentery. Leaves are used to improve blood circulation, dropsy, diarrhoea, dysentery, toothaches, swellings, Used in bites of poisonous animal, body aches.	Herb	Leaves, Bark
361.	<i>Musa acuminata</i> Colla.	Wild Banana	Musaceae	10	11°37'58.0" N 92°43'12.7" E	Flower and fruit pulp is used to cure liver disorder, bronchitis, kidney stones, dysentery and ulcers.	Herb	Flower, Fruit
362.	<i>Musa paradisiaca</i> L.	Kela	Musaceae	1, 2, 3, 4, 5, 6, 8, 11, 13, 14, 15, 16, 17, 18, 23	11°40'07.0" N 92°44'19.1" E	Diabetes, kidney and Gall bladder stone, sterilization.Stem juice is extracted early morning taken orally to cure nephrolith.	Shrub	Fruit, Stem, Root
363.	<i>Mussaenda erythrophylla</i> (L.)	Ashanti, Bedina	Rubiaceae	4, 6, 8, 10, 11, 15, 16, 17, 19	11°39'43.0" N 92°43'46.7" E	The decoction of the root is used to cure leprosy.The decotion of leaves mixed with milks given to cure jaundice.Gets quick relief from spider bites, snake bites. It is effective for asthma, bronchitis, diarrhea, hepatitis, itching, leprosy, jaundice, urinary problems, stomachache, leucoderma, leucorrhoea, bodyache, conjunctivitis worm diseases, lung diseases.	Shrub Vine	Root, Leaves, Flower
364.	<i>Mussaenda incana</i> Hutch.	Kahoi-dalaga	Rubiaceae	1, 2		Stem extract is used to cure leprosy, jaundice, intermittent fever, asthma, oedema, jaundice.	Shrub	Stem
365.	<i>Myristica andamanica</i> Hook.f.*	Kinkoma (N) BaraJaip hal, jaiphal(J)	Myristicaceae	1, 2, 3, 4, 5, 10, 14, 20, 24	11°39'58.7"N 92°44'20.7"E	Fruit and seeds mixed with ajwain given orally in cold and cough, fever, malaria, stomach trouble. Aqueous extract of the nuts is taken by Nicobarese in stomach trouble. The powder of roasted fruit is mixed in ripe seed oil and applied on the body.	Tree	Fruit, Seed, Leaves, Bark
366.	<i>Nelsonia canescens</i> (Lam.) Spreng.	Bada rasna, Basari	Acanthaceae	1,5,6,7,2 3	11°39'59.0"N 92°44'17.5"E	Reduce fever and as an analgesic, cold, flu, and viral infection applied to guineaworm to kill the parasite.	Herb	Whole plant
367.	<i>Nelumbo nucifera</i> Gaertn.	Kamal	Nymphaeaceae	7,10, 14, 20, 24	11°39'54.0"N 92°44'17.5"E	Liver disorder, diarrhoea, cholera, piles, cardiotoxic, ring worm, skin disease, lowers blood fat.	Herb	Leaves
368.	<i>Nephrolepis exalta</i> L.	Air filter plant	Davalliaceae	1, 5, 6,10, 14, 20, 24	11°39'58.0"N 92°44'14.5"E	Urinary tract infection, piles, arthritis.Decocotion of fronds is used in cough.Rhizome extract used against women sterility for a month. It is also used in treatment of menstrual disorders and birth-aid in parturition.	Herb	Fronds, Rhizome
369.	<i>Nerium indicum</i> Mill.	Kaner	Apocynaceae	1, 2, 3, 4, 5, 10, 14, 15, 16, 17, 20, 24	11°39'58.7"N 92°44'20.7"E	It is applied to reduce swelling and scabies. It is also used to treat cardiac asthma, renal and vesicle calculi, chronic stomach, skin related problems, snake bites, joint pains, leprosy, cancer, ulcers.	Shrub	Flower, Leaves

370.	<i>Nerium oleander</i> L.	Adelfa, Rose bay	Apocynaceae	2, 10, 14, 20, 24	11°39'59.0"N 92°44'17.5"E	Cardiac illness, asthma, diabetes mellitus, corns, scabies, cancer and epilepsy.	Shrub	Root, Stem, Bark
371.	<i>Nicotiana tabacum</i> L.	Tambaku	Solanaceae	1,2,10, 14, 20, 24	11°39'54.0"N 92°44'17.5"E	Sedative, emetic, rheumatic swellings.	Herb	Leaves
372.	<i>Nypa fruticans</i> Wrumb.*	Dhani patti(J), Gulga	Arecaceae	1, 2, 3, 4, 5, 7, 8, 19,20,23, 24	11°39'58.0"N 92°44'14.5"E	Ash from the plant is used as analgesic against tooth pain and headache, ulcers and centipede bite.	Mangrove palm	Whole plant
373.	<i>Nyctanthus arbortristis</i> L.	Harsingar , Parijat	Oleaceae/ Nyctanginaceae	2,5,6	11°39'58.7"N 92°44'20.7"E	Extracts of the seeds, flowers and leaves possesses immunostimulant, hepatoprotective, antileishmanial, antiviral and antifungal activities in vitro. The leaves are used in Ayurvedic and Homoeopathy medicine for sciatica, arthritis, fevers, and as a laxative.	Tree	Leaves, Seed, Flower
374.	<i>Nymphaea nouchali</i> Burm.f.	Bhent, Kanval, Koka	Nymphaeaceae	1, 2, 3, 4, 5, 7, 8, 19,20,23, 24	11°39'56.0"N 92°44'17.5"E	Leaf extract is used in dysentery, diarrhoea and piles.	Herb	Tuber,
375.	<i>Ocimum basilicum</i> L.	Basil, Barbar	Lamiaceae	2, 3, 4, 5, 7, 8, 11, 15, 16,17	11°39'58.0"N 92°44'16.5"E	Leaves are used in respiratory disorders, fever and ear pain. Seeds are antidyenteric, white discharge, delivery pain, tiredness after childbirth in women, piles, constipation, insect sting, pimples, acne	Herb	Leaves, Whole plant
376.	<i>Ocimum sanctum</i> L. Syn <i>Ocimum tenuiflorum</i> L.	Tulsi,Bar adana Tulsi	Lamiaceae	1, 2, 3, 4, 5, 7, 8, 11, 15, 16,17, 19,20,23, 24	11°40'33.9"N 92°44'51.5"E	Dandruff, contraceptive, black patches, cough, cold, eczema, fertility, scorpion sting, malaria, cold fever, cough, bronchitis, heart diseases, blood pressure, worms, scorpion sting.	Herb	Leaves, Whole plant
377.	<i>Oldenlandia corymbosa</i> L.	Daman papar	Rubiaceae	5, 6	11°39'59.0"N 92°44'17.5"E	Jaundice and Liver disorder.	Herb	Whole plant
378.	<i>Oldenlandia umbelata</i> L.	Chirval	Rubiaceae	5,6	11°39'58.0"N 92°44'17.5"E	It is used for bronchial asthma	Herb	Leaves
379.	<i>Ophiorrhiza trichocarpos</i> Bl. *	Sarpakshi , Sarhati	Rubiaceae	1, 2, 3, 5, 7, 11, 13	11°39'55.0"N 92°44'17.5"E	Antihelmintic, treat ascarids, vomiting, hiccup, unconsciousness.	Herb	Leaves
380.	<i>Oroxylum indicum</i> (L.)Benth.ex Kurz.*	Shyonal, Sonpatha , Arlu	Bignoniaceae	1, 2, 3, 5, 7, 11, 13	11°40'34.8"N 92°44'50.1"E	It is used in rheumatism, dysentery, jaundice and snake bite.	Tree	Root, Seed
381.	<i>Oxalis corniculata</i> L.	Amrulsha k, Changeri, Chukatri pati	Oxalidaceae	1, 2, 3, 5, 6,7, 11, 13,21,23	11°39'58.7"N 92°44'20.7"E	Ulcers, Scabies, scurvy, stomachic. Whole plant juice are given in scruvey.	Herb	Whole plant, Leaves
382.	<i>Paederia foetida</i> L.*	Prasarini, Gandhali	Rubiaceae	1, 2, 3, 5, 6,7, 11, 13,21,23	11°39'56.0"N 92°44'17.5"E	Wormicide, indigestion, stomach ach	Climber	Leaves
383.	<i>Pandanus andamanesis</i> Kurz*	Keora (J)	Pandanaceae	1,2, 3, 5, 6, 21, 23	11°39'58.0"N 92°44'16.5"E	Leaf and fruit extract is used as hair tonic and external abscess.	Tree	Leaves, Fruit
384.	<i>Pandanus odoratissimus</i> L.f. Syn: <i>P.fascicularis</i> Lam.*	Kia,Keor a	Pandanaceae	1, 2, 5, 6,7, 11, 13,17, 21,23	11°40'33.9"N 92°44'51.5"E	The roots is used to treat skin disease, bleeding teeth, cholera, loose motion, bronchitis, vomiting.	Shrub, Tree	Leaves , Root
385.	<i>Passiflora foetida</i> L.	Kin-vaal	Passifloraceae	1, 2, 3, 5, 11, 13, 21, 23	11°39'59.0"N 92°44'17.5"E	Digestive problems, dyspepsia and diarrhoea.	Climber	Leaves
386.	<i>Passiflora suberosa</i> L.	Corkypas sion	Passifloraceae	1, 2, 3, 5, 6, 13, 21, 23	11°39'55.0"N 92°44'17.5"E	Used to treat urticarial, itching and indigestion.	Climber	Root
387.	<i>Pedaliium murex</i> L.	Baraghok huru	Pedaliaceae	1, 2, 3, 5, 6,7, 11, 13,21,23	11°39'55.0"N 92°44'17.5"E	Fruits of Badagokhuru are used to cure menstrual irregularities ulcers, fever wounds and urinary diseases.	Herb	Roots, Leaves
388.	<i>Pedilanthus tithymaloides</i> Poit.	Bajralahr a Nag Daman	Euphorbiaceae	1 ,2,5,6,11, 17,23	11°39'49.8"N 92°43'37.2"E	Warts, leucorrhoea, venereal diseases, emetic, treat contusions, fracture, centipede & scorpion sting, conjunctivitis.	Herb	Leaves
389.	<i>Pennisetum purpureum</i> Schumach.	Neiper grass	Poaceae	2,5,7	11°39'49.8"N	The leaf and stalk infusion is used as diuretic in anuria or oligouria. It is	Herb	Leaves

					92°43'37.2'' E	also used to treat ascarids, vomiting, hiccough, unconsciousness, nephritis, diarrhoea and ulcers.		
390.	<i>Peperomia pellucida</i> H.B.Kunth	Varshabho, Vol-tok	Piperaceae	2, 5, 6, 14	11°39'53.1'' N 92°44'17.8'' E	A solution of fresh juice of stem and leaves is used against eye inflammation. This plant has anti-inflammatory, chemotherapeutic and analgesic properties.	Herb	Stem, Leaves
391.	<i>Phoenix sylvestris</i> (L.)Roxb.	Khajur	Arecaceae	5,6	11°40'14.2''N 92°44'49.5''E	The fruit serve as tonic and is also used as an analgesic to mitigate pain from backache and in the buttock.	Tree	Fruit
392.	<i>Phyla nodiflora</i> (L.) Greene	Jal buti, Jalapapili (S), Bhuiokra	Verbenaceae	1, 3, 4, 5, 6, 8, 14, 15, 20, 23, 24	11°40'07.6'' N 92°44'00.4'' E	Prevent hair fall, bleeding gums and indigestion.	Herb	Whole plant
393.	<i>Phyllanthus andamanicus</i> Balakr. & Nair	Dadura	Euphorbiaceae	1, 3, 6, 8, 14, 15, 20, 23, 24	11°40'07.7'' N 92°44'00.5'' E	Leaves are used for diuretic problem.	Tree	Leaves
394.	<i>Phyllanthus amarus</i> Schum & Tchon.	Jaundice patti, Chota buty, Bhui amla, , Pubealol(N)	Euphorbiaceae	2, 3, 17, 20	11°39'47.3''N 92°43'38.8''E	Helps to improve the disorder associated with stomach, genitourinary system, liver, kidney and spleen.	Herb	Whole plant
395.	<i>Phyllanthus fraternus</i> Webster Syn. <i>Phyllanthus niruri</i> sensu Hook.f.	Bhuiamla , Jar amla	Euphorbiaceae	5, 6, 14, 24	11°40'07.6'' N 92°44'00.4'' E	Plant infusion in chronic dysentery, fresh root is an excellent for remedy of Jaundice and liver disorder. Good galactagogue for cattle.	Herb	Whole plant, Leaves, Shoot, Root
396.	<i>Phyllanthus reticulatas</i> Poir in Lam.	Bhui awla	Euphorbiaceae	6, 14, 24	11°40'07.7'' N 92°44'00.5'' E	Fruits are useful in inflammation; leaves are alterative, cooling and diuretic.	Shrub	Fruit, Leaves, Root Bark
397.	<i>Phyllanthus urinaria</i> L.	Hazarmani, Shivappu keelanelli	Euphorbiaceae	6, 14, 15, 17,24	11°40'06.7'' N 92°44'00.5'' E	Whole plant is beneficial in genitourinary troubles and jaundice. Leaf juice mixed with coconut milk is a good appetizer.	Herb	Whole Plant, Leaves
398.	<i>Physalis minima</i> L.	Ban tipariya, Kalaheui/ Tatroh(N) / Tulati pati	Solanaceae	2,5, 6, 20, 24	11°40'33.9''N 92°44'51.5''E	Anthelmintic, fever, headache, anticancer, diuretic properties, dropsy, urinary tract disorders, gout, & gonorrhoea, ulcers, pustules.Used to relieve pain (analgesic action), earache.	Herb	Whole Plant
399.	<i>Piper betel</i> L.*	Humo,Ta mbool, Pan patti	Piperaceae	1, 3, 4, 5, 6, 8, 14, 15, 20, 23, 24	11°39'54.5''N 92°45'00.7''E	Used in asthma and it strengthens gums.	Climber	Leaves
400.	<i>Piper longum</i> L.	Pipli	Piperaceae	6, 14, 24	11°40'07.7'' N 92°44'00.5'' E	Pippali is known for Dextoxifying the lung; it helps in removing cold and congestion It reduces the frequency of paroxysm, which causes the infection. Pippali also helps to deal with indigestion, as it cleanses the lining of the intestine. It helps to digest Ama (endotoxin) The herb is mixed with honey to control Hiccups. It is used as a sedative in insomnia and epilepsy.	Herb	Fruit, Seed
401.	<i>Piper nigrum</i> L.	Kalimirc h, Gol mirch	Piperaceae	1, 3, 5, 6, 20, 24	11°39'53.4''N 92°45'01.0''E	Berries, dried parts and fruits are used to treat blood purifier, urinary tract inflammation, toothache, cough and cold.	Climber	Seed
402.	<i>Piper sumatranum</i> C.DC.**		Piperaceae	1, 3, 4, 5, 6, 8, 14, 15, 20, 23, 24	11°39'54.5''N 92°45'00.7''E	Used in cough and cold.		Seed
403.	<i>Plectranthus scutellaroides</i> R. Br.	Painted nettle	Lamiaceae	1,5,6	11°40'14.6'' N 92°44'36.9'' E	The roos is used internally to treat diaarrhoea. Leaves help in urinary complaints,dyspepsia, chest pain and to control control hypertension.	Herb	Whole plant, Leaves

404.	<i>Pleomele reflexa</i> L.		Asparagaceae	5,68, 14, 15, 20	11°39'58.7"N 92°44'20.7"E	It is used to cure malarial symptoms and dysentery.	Herb	Whole plant
405.	<i>Plumbago zeylanica</i> (Linn.)	Sweet chitrak	Plumbaginaceae	1,5,6,15	11°40'14.7" N 92°44'36.8" E	Root powder taken for abortion. Leaves are Stimulant, improve digestion.	Herb	Root, Leaves
406.	<i>Plumeria acutifolia</i> Poir.	Pagoda Tree, Gulaichi	Apocynaceae	4, 5, 6, 8, 10, 11, 14, 15	11°40'14.3"N 92°44'49.6"E	Decoction of bark is used in ear pain, rheumatism, gum troubles and sore.	Tree	Bark
407.	<i>Plumeria obtusa</i> L.	Champey	Apocynaceae	3,17	11°40'14.2"N 92°44'49.5"E	Decoction of bark is used to cure cholera, indigestion, fever, inflammation, swelling and rheumatism. Decoction of bark is used as purgative, cathartic, febrifuge, and emmenagogue. Poulitice used for dispersing hard tumours.	Tree	Leaf, Root, Bark
408.	<i>Plumeria rubra</i> L.	Frangypany	Apocynaceae	1, 10	11°40'14.7" N 92°44'36.8" E	Leaves of this species are used to cure sores, skin problems, stomach disorders and piles.	Tree	Leaves
409.	<i>Polyalthia longifolia</i> Thw.	Ashok	Annonaceae	1, 3, 4, 5, 6, 8, 10, 11, 14, 15, 16, 17, 19, 20, 23, 24	11°40'07.0" N 92°44'15.8" E	Cough liver disorder, toothache, and febrifuge.	Tree	Bark
410.	<i>Polygonum leptopus</i> (Hook & Arn)	Polygonum	Polygonaceae	3, 4	11°40'14.3"N 92°44'49.6"E	Seeds to relieve griping pain of colic.	Creeper	Seed
411.	<i>Pongamia pinnata</i> (L.)Pierre.*	Karanj	Fabaceae	1, 2, 3, 5, 6, 14, 17,18,20	11°40'00.5"N 92°44'55.0"E	Urinary tract infection, piles, arthritis, earache, constipation, spleen enlargement.	Tree	Seed, Fruit, Bark
412.	<i>Portulaca grandiflora</i> Hook.	Sajivan booti	Portulacaceae	3, 4, 10, 16, 20	11°40'14.3"N 92°44'49.6"E	Gastrointestinal ailments, vomiting	Herb	Leaves, Stem
413.	<i>Portulaca oleoracea</i> L.	Kulfa sag	Portulacaceae	1, 2, 3, 4, 5, 6, 8, 14, 15, 20, 24	11°39'53.4"N 92°45'01.0"E	It is used in burn, low fever, piles, scalds and eczema. Scurvey and liver diseases. Seeds are vermifuge.	Herb	Whole plant, Seed
414.	<i>Portulaca pilosa</i> L.	Lachhman butti, Kiss me quick, Hairy pig weed	Portulacaceae	1, 2, 18, 19, 20, 24	11°39'51.5"N 92°44'51.3"E	Diuresis, antipyretic and analgesic. Pounded leaves are used in diarrhoea and dysentery.	Herb	Leaves, Whole plant
415.	<i>Premna serratifolia</i> L.	Malbau, Headache Plant Touonja (O)	Verbenaceae	1, 2, 3, 4, 5, 6, 8, 17, 18, 19, 20, 24	11°39'51.5"N 92°44'51.3"E	Stomachic, cardiac and liver problems.	Shrub	Root, Leaves
416.	<i>Prunus duleis</i> (Mill.) D. A. Webb.	Badam	Rosaceae	1, 2, 18, 19, 20, 24	11°40'34.8"N 92°44'50.1"E	Use for memory.	Tree	Seed
417.	<i>Psidium guajava</i> L.	Amrud	Myrtaceae	1, 2, 3, 4, 5, 6, 8, 14, 15, 16, 17, 18, 19, 20, 24	11°39'58.7"N 92°44'20.7"E	Poultice of leaves is used in eye pain and fruit is used in constipation as well as in diarrhoea, bleeding teeth, cholera, vomiting and bronchitis.	Tree	Fruit, Leaves
418.	<i>Psychotria andamanica</i> Kurz.*	Sore mouth bush	Rubiaceae	1, 2, 18, 19, 20, 24	11°39'51.5"N 92°44'51.3"E	It is used to cure body pain, chest pain, general health complaint	Shrub	Leaves, Bark, Root
419.	<i>Psychotria platyneura</i> Kurz.*	Nameta	Rubiaceae	1, 2, 3, 4, 5, 6, 8, 14, 15, 16, 17, 18, 19, 20	11°39'51.5"N 92°44'51.3"E	Water extract of stem bark is used in skin disease.	Shrub	Stem, Bark
420.	<i>Pterocarpus dalbergoides</i> Roxb. *	Padauk	Fabaceae	2, 3, 4, 5	11°39'51.4"N 92°44'51.3"E	Heartwood is used in diabetes, anti diuretic, vermifuge, fever, pain and swelling. Flowers are considered to increase vitality.	Tree	Wood, Flower
421.	<i>Punica granatum</i> L.	Anar,	Punicaceae	1, 2, 5, 6,	11°40'33.8"N	Decoction of rind is beneficial in	Tree	Leaves,

		Dalim, Madulai		15, 17, 18, 19, 23	92°44'51.5''E	chronic diarrhoea and dysentery; seeds are stomachic.		Fruit, Seed, Bark
422.	<i>Quisqualis indica</i> L.	Rangoon creeper, Lal Malti, Irangunm ali	Combretaceae	1, 2, 3, 4, 5, 6	11°39'51.4''N 92°44'51.3''E	The seeds are used in vomiting, hiccup, unconsciousness, nephritis, diarrhoea, ulcers and birth control. Decoction of leaves is used in abdominal pain.	Climber	Leaves, Seed
423.	<i>Raphidophora pretusa</i> (Roxb.)Schott.	Perforated philodendron	Araceae	1, 2, 5	11°40'33.8''N 92°44'51.5''E	Bone fractures, cuts and wounds.	Climber	Aerial roots, Leaves
424.	<i>Rauvolfia serpentina</i> Benth.ex.Kurz.**	Sarpghandha	Apocynaceae	5	11°40'33.8''N 92°44'51.5''E	Used in hypertension, insanity, epilepsy, insomnia and uterine contraction after delivery.	Shrub	Root
425.	<i>Ravenala madagascariensis</i> Sonn.	Traveller's palm	Strelitziaceae	1, 2, 5, 23	11°39'53.4''N 92°45'01.0''E	Leaves are used to treat hypertension, kidney stone and diabetes. Eaten by people and lives stock, used for construction.	Tall Palm	Leaves
426.	<i>Rhizophora mucronata</i> L.*	Khamo, Kandal	Rhizophoraceae	1, 2, 5, 23	11°39'53.4''N 92°45'01.0''E	Root is used in haematuria, and haemoptysis. Bark is astringent.	Tree	Root, Bark
427.	<i>Ricinus communis</i> L.	Maah, Reri	Euphorbiaceae	1, 2, 5, 6, 15, 17, 18, 19, 23	11°40'33.9''N 92°44'51.5''E	Skin problems, stomach disorders, piles, cooling and soothing.	Shrub	Seeds, Leaves
428.	<i>Rosa indica</i> Hook. F.	Gulab	Rosaceae	2, 4, 5, 6, 7, 11, 15, 17, 19, 23, 24	11°39'53.4''N 92°45'01.0''E	Menstrual problems, stomach problems, cough & cold. Rose tea helps to fight against infections in the digestive tracts and intestines. The rose petals release fluids retention and hasten the elimination of wastes through the kidneys.	Shrub	Flower
429.	<i>Ruellia tuberosa</i> L.	Minnie root, Chatpati	Acanthaceae	1, 2, 4, 5, 6, 7, 8, 11, 15, 17, 19, 23, 24	11°39'58.0''N 92°44'17.5''E	It is used as a diuretic, anti-diabetic, antipyretic, analgesic, antihypertensive, gastroprotective and gonorrhoea. It is also used as a natural dye for textiles. Root used to treat stone in the gall bladder, decoction of leaves in chronic bronchitis.	Herb	Leaves
430.	<i>Saccharum officinarum</i> L.	Ganna	Poaceae	1, 5, 6, 14, 15, 17, 19, 23	11°39'58.7''N 92°44'20.7''E	Eye disease, cancer, conjunctivitis.	Herb	Stem
431.	<i>Saccharum spontaneum</i> L.	Kans, Bod	Poaceae	1, 2, 5, 6, 8, 15, 17, 18, 19, 23	11°40'01.5''N 92°44'56.0''E	Dyspepsia, burning sensation, piles and sexual weakness.	Herb	Root
432.	<i>Celastrus paninculatus</i> Willd**	Malkangni, Valulubai	Celastraceae	2, 4, 5, 6, 7, 8, 11, 15, 17, 19, 23, 24	11°40'00.5''N 92°44'55.0''E	Decoction of Seeds is beneficial in gout, leprosy and paralysis. Oil is efficacious in beriberi.	Shrub	Seed, Bark
433.	<i>Sansevieria roxburghiana</i> Schult.f.	Murva	Liliaceae	1, 2, 4, 5, 6, 7, 8, 15, 17, 19, 23, 24	11°40'07.0''N 92°44'15.8''E	Used in glandular enlargement and rheumatism.	Herb	Leaves
434.	<i>Sansevieria trifasciata</i> Hort. Ex D.Prain	Tittavalli	Liliaceae	14, 15, 16, 23, 24	11°41'00.5''N 92°43'55.0''E	Leaves extracts are used against herpes zoster, earache, toothache and intestinal worms.	Herb	Leaves, Rhizome
435.	<i>Saraca asoca</i> Roxb.De wilde.	Asoka	Caesalpinaceae	1, 2, 5, 6, 16	11°39'55.7''N 92°44'23.7''E	It tones and strengthens the uterus. It helps in promoting regular menstruation in women. Promotes healthy growth of endometrial and ovarian tissues Helps in curing- uterus disorders, piles, dysentery and pain, congestion, treat painful urination, hemorrhagic dysentery, piles, diabetes, kidney stones, increases fertility, leucorrhoea.	Tree	Stem, Bark, Leaves
436.	<i>Sauropus albicans</i> Blume	Sweet Leaf	Phyllanthaceae	18, 19, 23	11°38'01.5''N 92°44'56.0''E	Used for cough and to soothe the lungs.	Climber	Leaves, Fruit

437.	<i>Scaevola sericea</i> Vahl. Syn. <i>S. tacada</i> Roxb.*	Fan flower, Kwya/ Tuful (N)	Goodeniaceae	1, 2, 19, 23	11°40'00.1"N 92°44'55.0"E	Leaf paste is applied in fracture. Decoction of leaves is given indysentry and eye problems.	Shrub	Leaves, Flower
438.	<i>Scoparia dulcis</i> L.	Sweet Broom Weed	Scrophulariaceae	1, 2, 15, 17, 18, 19, 23	11°40'07.0"N 92°44'15.8"E	Fever, skin disordes, hypertension, haemorrhoids and diarrhoea.	Herb	Whole Plant
439.	<i>Semecarpus kurzii</i> Engl.*	Pep ,Jugane	Anacardiaceae	1, 15, 17, 18, 19, 23	11°41'00.5"N 92°43'55.0"E	Fruit paste is applied on cut and wound. It is also used in injury, malaria fever, allergy, eruption and blisters.	Tree	Leaves, Seeds, Fruits.
440.	<i>Senna alata</i> (L.) Roxb.	Ring worm bush	Fabaceae	1, 2, 5, 6, 8, 15, 17, 18, 19, 23	11°40'00.5"N 92°44'55.0"E	The grounded leaves are used in ringworm. Leaf decoction is drunk, and less often the flowers, roots and stems are used as laxatie or purgative.	Shrub	Leaves, Stems, Flower, Root
441.	<i>Senna obtusifolia</i> (L.) H.S.Irwin	Sicklepod	Fabaceae	1, 2,17, 18, 19, 23	11°40'07.0"N 92°44'15.8"E	Antihelminthic, skin infections, sores, ulcers and insect bites	Shrub	Leaves
442.	<i>Sesbania grandiflora</i> (L.) Pers.	Agati	Fabaceae	3, 4, 24	11°41'00.5"N 92°43'55.0"E	It is used in epilepsy, night blindness and rheumatism.	Tree	Leaves, Flower, Root
443.	<i>Sida acuta</i> Burm.f.*	Sila-hak, Chohi , Bala bheda (S), Kareta	Malvaceae	1, 2, 5, 6, 19, 23	11°38'01.5"N 92°44'55.0"E	Used as antipyretic.	Herb	Root
444.	<i>Sida cardifolia</i> L.	Sarakbuti	Malvaceae	1, 2, 18, 19, 23	11°40'00.1"N 92°44'55.0"E	It is used in dysentry, gonorrhoea, venereal disease and rheumatism.	Herb	Root, Leaves
445.	<i>Sida rhombifolia</i> L.	Bala, Bariara	Malvaceae	2,6	11°39'43.0"N 92°43'46.7"E	Helps to relieve inflamtion and headache.	Herb	Root, Leaves
446.	<i>Smithia sensitive</i> E.Ait.	Sensitive weed	Fabaceae	1, 2, 15, 19, 23	11°40'01.5"N 92°44'56.0"E	Leaf paste is applied in headache.	Herb	Leaves
447.	<i>Solanum melongena</i> L.	Baigan	Solanaceae	5, 6, 8, 15, 20, 23, 24	11°40'33.9"N 92°44'51.5"E	Provides flawless skin, imparts instant glow, promotes anti- ageing, cures actinic keratosis, keeps skin soft and supple.Makes hair stronger, keeps scalp helthy, promotes hair growth, and improves hair texture. Cures insomnia, heamorrhoids; prevents cancer, treats peptic ulcers, gout, acid reflux, anaemia.	Herb	Fruit
448.	<i>Solanum nigrum</i> L.	Gurkama i	Solanaceae	2, 4, 5, 6, 10, 14	11°40'01.5"N 92°44'56.0"E	Berries used in fever, eye disease, chronic enlargement of liver and piles. Dropsy, general debility, diuretic, anti dysentric.	Herb	Whole Plant, Fruit, Leaf
449.	<i>Solanum torvum</i> Sw.	Katahne(S), Gota Baigan	Solanaceae	1, 2, 4, 5, 6, 10, 14, 15, 17, 19	11°40'00.5"N 92°44'55.0"E	Cough, liver disorder, toothache.	Herb	Fruit
450.	<i>Solanum virginianum</i> L.	Thorny nighshade	Solanaceae	5, 6, 11	11°40'07.0"N 92°44'15.8"E	Used in diabetes.	Herb	Root, Fruit
451.	<i>Solanum xanthocarpum</i> Schrad. & Wendl.	Kateli	Solanaceae	1, 2, 4, 5, 6, 10, 14, 15, 17, 19	11°41'00.5"N 92°43'55.0"E	Kills worms in intestine, regularize menstruation, healthy urination, blood circulation, throat irritation, mucous secretion, constipation and flatulence.	Herb	Whole Plant
452.	<i>Spermacoce ocyroides</i> Burm.f.	Button weed	Rubiaceae	1, 2, 4, 5, 6, 10, 14, 15, 17, 19	11°39'00.5"N 92°43'55.0"E	Headache, wounds, eczema, worms and ringworm.	Herb	Leaves
453.	<i>Sphagneticola calendula</i> (L.) Pruski.	Chinese Wedelia	Asteraceae	1, 2, 4, 5, 6, 10, 14, 15, 17, 19	11°40'00.5"N 92°44'55.0"E	Used to treat coughs and eliphentitis.	Herb	Leaves, Flower
454.	<i>Sphagneticola endulaceae</i> (L.)	Dodder	Asteraceae	1, 2, 3, 4, 5, 6, 7, 8,	11°40'34.6"N 92°44'50.5"E	Inflamations including abscesses and sore throat, cough, elephantiasis,	Herb	Stem

	Pruski.			10, 14, 15, 16, 17, 23		cephalalgia, uterine haemorrhage and menorrhagiaz.		
455.	<i>Sphagneticola trilobata</i> (L.) Pruski.	Yellow Dots	Asteraceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 17, 18, 19, 20, 23	11°39'54.3"N 92°45'01.3"E	Paste of pounded fresh leaves and stems is applied on painful joints in arthritis.	Herb	Leaves, Stem
456.	<i>Splianthes acmella</i> (L.) Murr.	Akkalkada	Asteraceae	1, 2, 3, 4, 5, 6, 7, 15, 16, 17, 18, 19, 20, 23	11°40'05.2"N 92°44'14.8"E	Whole plant paste is used in scabies and rheumatism. Root is chewed in toothache.	Herb	Whole plant, Root
457.	<i>Spondias pinnata</i> (L.f.) Kurz Syn. <i>S. mangifera</i> Willd. <i>S. acuminata</i> Roxb. <i>S. macrophylla</i> Wall. Ex Hook. f.; <i>Mangifera pinnata</i> L.f.**	Amarataka(S), Amra, Kotamara	Anacardiaceae	1, 6, 7, 8, 10, 14, 15, 16, 17, 18, 19, 20, 23	11°39'53.3"N 92°45'00.1"E	Fruits are antiscorbutic and antidyspeptic. Leaf is beneficial in dysentery and earache.	Tree	Fruit, Leaf, Bark
458.	<i>Stachytarpheta indica</i> L. Vahl.	Indian Snakeweed, Kariyutharani	Verbenaceae	1, 2, 3, 15, 16, 17, 18, 19, 20, 23	11°39'53.3"N 92°45'00.2"E	Abrotifluent and used in cardiac troubles	Herb	Root
459.	<i>Synedrella nodiflora</i> (L.) Gaertn.	Cindrell Weed, Kalohal (N)	Asteraceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15, 23	11°39'53.3"N 92°45'00.1"E	Arthritis, rheumatism and pain killer.	Herb	Whole Plant
460.	<i>Syngonium podophyllum</i> Schott	Goose foot plant	Araceae	1, 2, 5, 6	11°39'53.3"N 92°45'00.2"E	Oedema, anti-inflammatory, antibacterial, deep wounds, various skin disorders, Carminative, stimulant tonic, indigestion.	Climber	Leaves
461.	<i>Syzygium aromaticum</i> Merr.	Laung	Myrtaceae	1, 15, 20, 23	11°39'54.4"N 92°45'01.4"E	It is used in cough, cold, vomiting, toothache, urinary tract infection, piles and arthritis.	Tree	Flower bud, Peduncle
462.	<i>Syzygium cumini</i> (L) Skeels.*	Jamun	Myrtaceae	1, 3, 4, 5, 6, 16, 17, 18, 19, 24	11°39'54.3"N 92°45'01.3"E	Used in spleen enlargement, stomach disease, dysentery, blood dysentery, teeth gum bleeding.	Tree	Whole plant
463.	<i>Tabernaemontana crispera</i> Roxb.	Tagal, Thikarothung (N). Kalitngench (N) Koraiya(S)	Apocyanaceae	1, 2, 5, 6, 15, 17, 18, 19, 23	11°40'34.6"N 92°44'50.5"E	Juice used in eye diseases, toothache, ulcers and stomachache.	Shrub	Root
464.	<i>Tabernaemontana divaricata</i> ex Roem. & Schult R. Br. (L.)	Chandni, Orange Nagkuda	Apocyanaceae	1, 2, 3, 4, 5, 6, 7, 8, 10, 14, 15, 16, 17, 18, 19, 20, 23	11°40'33.9"N 92°44'51.5"E	Eye disease, cancer, conjunctivitis, heart disease, toothache, and dysphasia.	Shrub	Root, Bulb
465.	<i>Tagetes erecta</i> (L.) Willd.	Genda	Asteraceae	1, 3, 5, 8, 10, 11, 16	11°39'58.0"N 92°44'17.5"E	Anthelmintic, aromatic, digestive, diuretic, emmenagogue, sedative, & stomachic, colic, cough, dysentery, ulcer, eczema & rheumatism. Juice given in bleeding piles.	Herb	Flower and Buds
466.	<i>Tamarindus indica</i> L.	Chaf, Imli	Caesalpinaceae	2, 3, 4, 5, 6, 7, 10, 11, 14, 15, 16, 17, 18, 19, 23, 24	11°39'53.1"N 92°45'00.1"E	Seed are taken after food in Jaundice, swelling, piles, and cough and spleen enlargement.	Tree	Bark, Seed
467.	<i>Taraxacum officinale</i> F. H. Wigg.	Dandelion, Dudli	Asteraceae	5, 6, 7, 9	11°39'53.2"N 92°45'00.2"E	Vegetable prepared from leaf of this plant is used for constipation.	Herb	Leaves
468.	<i>Tarenna weberaefolia</i> Kurz. Balakr. Syn. <i>Webera kurzii</i> Hk.f.*		Rubiaceae	1, 2, 3, 4, 5, 15	11°40'05.1"N 92°44'14.8"E	It is used to cure skin diseases	Tree	Leaves

469.	<i>Tecoma stans</i> (L.)	Sonapatti , Yellow Bells	Bignoniaceae	3, 4, 5, 6, 8, 10, 14, 15, 17, 20	11°40'05.2"N 92°44'14.8"E	Used in rodent bite and scorpion sting.	Tree	Root
470.	<i>Tectona grandis</i> L. f.	Sagun	Verbenaceae	2,3,5,6, 24	11°39'53.3"N 92°45'00.1"E	Used to treat coughs and elephantiasis	Tree	Leaves
471.	<i>Terminalia arjuna</i> Roxb. Ex Dc	Arjuna, Vellamat a	Combretaceae	19, 23, 24	11°39'53.3"N 92°45'00.2"E	Tonic, astringent, febrifuge. Leaf juice is used in heart disease and earache.	Tree	Bark, Root, Leaves
472.	<i>Terminalia alata</i> Steud. Syn. <i>T. tomentosa</i> (Roxb.) W & A*	Ashan, Karramar da	Combretaceae	1, 2, 5, 6, 15, 17, 18, 19, 23	11°40'33.6"N 92°44'51.5"E	Decoction of bark is antidiarrhoeal and cardiotoxic. Gum is purgative.	Tree	Bark, Gum
473.	<i>Terminalia catappa</i> L.	Chap(A) Tohangk o. Gruhadn una(S), Badam	Combretaceae	15, 17, 19, 23, 24	11°39'53.3"N 92°45'00.2"E	Fruits are good memory enhancer.	Tree	Fruit
474.	<i>Terminalia procera</i> Roxb. **	Andaman s safed bombway	Combretaceae	1, 2, 5, , 17, 18, 19, 23	11°40'33.6"N 92°44'51.5"E	Bark decoction is used in dysentery.	Tree	Bark
475.	<i>Tetracera sarmentosa</i> (L.) Vahl. Ssp. Andamanica (Hoogl.)**	Nag bel	Dilleniaceae	1, 2, 5, 6, 18, 19, 23	11°40'34.6"N 92°44'52.5"E	Plant juice is given in stomach pain.	Tree	Whole Plant
476.	<i>Tetrastigma andamanicum</i> (King) Syn <i>Vitis andamanica</i> (King)**	Lata Chalta	Vitaceae	1, 6, 15, 17, 18, 19, 23	11°40'33.6"N 92°44'53.5"E	Poultice of leaves is applied to boils .	Climbe r	Leaves
477.	<i>Thevetia peruviana</i> (Pers.) K. Schum.	Pila Kaner	Apocynaceae	1, 2, 5, 6, 15, 17, 18, 19	11°40'33.6"N 92°44'51.5"E	Useful in intermittent fever, wounds, mouthwash, sore throat, dysentery, inflammation of the uterus, antiplasmodial effect.	Tree	Whole Plant, Seeds
478.	<i>Thuja occidentalis</i> L.	White Cedar	Cupressaceae	1, 2, 5, 6, 15, 17, 23	11°40'33.6"N 92°42'1.5"E	It is used in rheumatism, vomiting, fever, cough and cut.	Tree	Flat Branch
479.	<i>Tinospora andamanica</i> Diels **	Gulanha	Menispermaceae	1, 2, 5, 18, 19, 23	11°40'37.6"N 92°44'51.5"E	Root and leaf extract is given in acidity, vomiting, fever and jaundice.	Climbe r	Root, Leaves
480.	<i>Tinospora cordifolia</i> (Willd.) Miers.*	Guluchi, Amrita	Menispermaceae	1,11,12, 13,17	11°39'43.0"N 92°43'46.7"E	Used as Antidiabetic, chronic dysentery antiperiodic, antispasmodic, anti-arthritis.	Climbe r	Stem, Leaves, Whole plant
481.	<i>Tithonia diversifolia</i> (Hemsl.)	Giant Mexican Sunflowe r	Asteraceae	1, 6,8,9,12, 17	11°39'43.0"N 92°43'46.7"E	Leaves are used to cure skltomuscular disorder, dermatological conditions, malaria, fever and hepatitis.	Herb	Leaves
482.	<i>Torenia bicolor</i> L.	Wish bone flower	Linderniaceae	1, 2, 3, 4, 7, 10, 16	11°39'41.0"N 92°43'46.7"E	Gonorrhea, curing infection of cornea.	Herb	Flower
483.	<i>Trachyspermum ammi</i> (L.) Sprague.	Ajowain	Apiaceae	1, 2, 16	11°38'05.3"N 92°44'14.8"E	Fruit antispasmodic, carminative, stimulant tonic, indigestion.	Herb	Seed
484.	<i>Trapa natans</i> L.	Singhara	Trapaceae	1, 2, 3, 4, 7, 10, 16	11°39'43.0"N 92°43'46.7"E	Nuts give cooling effect. It is useful in diarrhoea and bilious affection.	Aquati c Herb	Fruit
485.	<i>Tridax procubens</i> L.	Atkat,Tri daksh	Asteraceae	2, 6, 11, 16, 17,	11°39'43.1"N 92°43'46.6"E	Stops wound bleeding, free motion, scorpion bite, and headache. Decoction used in jaundice, liver tonic and spleen enlargement.	Herb	Whole Plant, Leaves
486.	<i>Trigonella foenum- graceum</i> L.	Methi	Leguminosae	2, 6, 11, 16,	11°39'43.2"N 92°43'46.5"E	Seeds carminative, infusion in small pox, cooling drink, dysentery and in diabetes.	Herb	Whole plant, Seeds
487.	<i>Triumfetta rhomboids</i> Jacq.	Cock lebur, kasin- rioch Chikti, Ban okra	Tiliaceae	6, 11, 16	11°39'43.5"N 92°43'46.7"E	Roots are chewed in internal ulceration, and stomatitis.	Herb	Whole Plant
488.	<i>Triumfetta annuas</i> L.*	Cock lebur,	Tiliaceae	6, 11, 16, 17, 19	11°39'43.5"N	Roots are chewed in internal ulceration, and stomatitis.	Herb	Whole Plant

		kasin- rioch Chikti, Ba n okra			92°43'46.7'' E			
489.	<i>Turnera ulmifolia</i> L.	Yellow Alder	Passifloraceae	1, 2, 3, 4, 7, 10, 16	11°37'05.3''N 92°44'14.8''E	Tea made from the leaves is used to cure constipation and diarrhoea. It also purifies blood, appetiser, cures pyrohoea.	Shrub	Leaves
490.	<i>Tylophora indica</i> (Burm.f.) Merr. Syn. <i>T. asthmatica</i> L. f. *	Anantam oola, Tolyama, Dambel	Asclepiadaceae	1, 2, 3, 4, 7, 10	11°40'05.3''N 92°44'14.8''E	Used in rheumatism.	Herb	Leaves
491.	<i>Urena lobata</i> L.*	Katschini n (A), Kasinrah (N) Ghurainp atti (S)	Malvaceae	1, 2, 3, 4, 7, 10, 16	11°39'43.0'' N 92°43'46.7'' E	Pneumonia, rheumatism, indigestion, against infected eyelids & syphilis, wounds, diarrhoea, stomach pain, induce labour, hypertension, cough dental diseases and asthma, fracture and sprains.	Herb	Whole Plant, Leaves
492.	<i>Urena lobata</i> L. ssp. <i>sinuata</i> (L.) Bors.*	Katschini n (A),	Malvaceae	1, 2, 5, 6, 7, 10, 11, 15, 16, 17, 20	11°39'43.0'' N 92°43'46.7'' E	Wounds, diarrhoea, stomach pain, induce labour, hypertension, cough dental diseases and asthma, fracture and sprains.	Herb	Whole Plant, Leaves
493.	<i>Vanilla andamanica</i> Rolfe*	Vanilla	Orchidaceae	5, 6, 7, 10, 11, 15, 16, 17, 20	11°39'53.4''N 92°45'01.0''E	Flavouring food products	Climber	Leaves
494.	<i>Ventilago denticulata</i> Willd. Syn. <i>V. calyculata</i> Tulsane; <i>V. madraspatana</i> var. <i>calyculata</i> (Tul.) King*	Raktapita , Pappili	Polygalaceae	1, 2, 3, 5, 6, 7, 10, 11, 15, 16, 17, 20	11°40'30.0''N 92°44'41.3''E	Used as stomachic and tonic.	Climbers	Bark
495.	<i>Vernonia cinerea</i> (L.) Less	Sahdevi, Hopai(N)	Asteraceae	1, 2, 3, 4, 5, 15	11°40'05.2''N 92°44'14.8''E	Flower juice is used for conjunctivitis. Root is stomachic, colic, cough, dysentery, eczema. Root powder used in diabetics, remedy for spasms of bladder and piles.	Herb	Whole Plant, Root, Flower
496.	<i>Vicia faba</i> L.	Bakla	Fabaceae	2, 5, 6, 7, 10, 11, 15, 16, 17, 20	11°39'43.0'' N 92°43'46.7'' E	Shoot efficacious for rousing a drunkard from stupor.	Herb	Stem
497.	<i>Vitex negundo</i> L.	Nirgundi (S)	Verbenaceae	3, 4, 5, 6, 14	11°40'23.2''N 92°44'30.6''E	Used in Asthma, allergy, burns, cramps, migraine, nausea, tuberculosis. The plant is antihelminthic, promotes hair growth, inflammation, leucoderma and enlarged spleen.	Shrub	Whole plant, Leaves, Root
498.	<i>Vitex trifolia</i> L.f.	Amalbel, Nirgundi, Saubhalu	Verbenaceae	1, 2, 3, 5, 6, 7, 10, 11, 15, 16, 17, 20	11°40'30.0''N 92°44'40.3''E	Used as mosquitos repellent.	Shrub	Whole plant, Leaves
499.	<i>Wedelia biflora</i> (L) DC.*	Takunkal a , Kotan (N) Bringaraj (S)	Asteraceae	1, 2, 3, 5, 6, 7, 10, 11, 17, 20	11°40'30.0''N 92°44'40.3''E	Leaf paste is used in sores, cut, wound, skin diseases. It increases memory and used as hair tonic.	Herb	Leaves
500.	<i>Wedelia trilobata</i> L.	Bhanra	Asteraceae	1, 2, 3, 5, 6, 15, 16, 17, 20	11°40'30.0''N 92°44'40.3''E	Hepatitis	Herb	Whole Plant
501.	<i>Zingiber officinale</i> Rosc.	Adrak, A di	Zingiberaceae	1, 2, 3, 5, 11, 15, 16, 17, 20	11°39'53.7''N 92°45'02.5''E	Used in asthma, sciatica, arthritis, derangements of stomach and intestinal tract and in suppression of the urine and tonic in dyspepsia.	Herb	Rhizome
502.	<i>Ziziphus oenoplia</i> Mill. Syn. <i>Rhamnus oenoplia</i> L.*	Makai; Siakul; Suraimullu	Rhamnaceae	1, 2, 3, 5, 6, 7, 10, 11, 15, 16, 17, 20	11°40'32.0''N 92°44'40.3''E	Stem bark is digestive, febrifuge, tonic and helps in healing wounds. Fruits are stomachic.	Shrub	Fruit, Bark
503.	<i>Ziziphus mauritiana</i> Lam.	Ber, Kool,	Rhamnaceae	3, 4, 5, 6, 7, 14,	11°36'39.1'' N 92°42'42.1'' E	The seed, fruit and bark is used for anxiety and insomnia. The extract of	Tree	Fruit, Seed,

	Syn. <i>Ziziphus jujube</i> (L.) Gaertn.	Ellandu		15, 17, 18, 23		bark is used in dysentery.		Bark
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\*Endemic \*\*Rare A- Andamanese, N- Nicobarese, S- Shompen, J- Jarawas, K- Karens

## Result and Discussion

Port Blair Municipal Corporation (PBMC) area is very rich in plant biodiversity. The present study reveals that people of this municipal area are using over 500 plant species distributed among 350 genera and 113 families as medicines to cure various ailments. This study also reveals that in terms of habit wise uses of plants, maximum number of Herbs (201) are used followed by Tree (133), Shrubs (103), Climber (56) and Palm and epiphyte (5 each). Major families from which plants are used to treat various diseases are Euphorbiaceae, Asteraceae, Fabaceae, Rubiaceae, Malvaceae, Liliaceae, Caesalpinaceae, Verbenaceae, Convolvulaceae and Poaceae. These plants are used to cure over 35 different types of major diseases and symptoms. Major diseases and symptoms for which these plants are used as medicament by the inhabitant of Port Blair Municipal Corporation are Fever (84), Cough (73), Rheumatic Pain (59), Skin Diseases (54), Asthma, Ulcer (53 each), Diabetes (39), Jaundice (38) and Piles (35). If we include minor ailments under the consideration then over 50 different types of symptoms and ailments are treated by these medicinal plants. Further the study also reveals the mode by which medicinal plants are used by the informants. The most preferred mode of use of medicinal plants are Decoction (83 cases) followed by Paste (48 cases), Infusion (20 Cases), Poultice (19 cases) Pounded form (9 cases) in the form of Tea (7 cases) and Lotion (4 cases).

It is also found that many plant species are useful in prenatal and post natal health care and treatment of illness of infants. Data were collected on the traditional uses of plant species, particularly for some ailments like abortion, hypertension, cold and cough, pox, constipation, dysentery, diarrhoea, diabetes, skin disease, fever, headache, cardiac disease, jaundice, menstrual disease, snakebite, gynaecological problems, toothache, vomiting, wound, worm and various other diseases. A check list of information obtained has been prepared (Table- 1). During the interview and interaction it was found that the medicine men, midwives and elder women of the study area have enormous knowledge about the treatment to relieve, after delivery pain, haemorrhage, helps in physical recovery, improve lactation and various gynaecological disorders.

Diversity of medicinal plants is immense at this place not only in terms of numbers but also in terms of importance as rare and endemic species. During the study out of 503 species 118 endemic species are recorded among them 21 species are of rare categories. Recently Port Blair Municipal Corporation (PBMC) is declared as smart city. The rich flora and fauna is depleting at very rapid pace particularly in PBMC area as tremendous urbanization and developmental works are in progress due to smart city project. It is the need of hour to have certain preservation and conservation strategies particularly for the endemic and rare plants.

## **Conclusion**

This inventory will serve as base line data of medicinal plants of ANI. Reliable, accurate knowledge of biodiversity of medicinal plants is fundamental for further comprehensive studies on medicinal plant research. Experimentation and quantitative evaluations are critical in every aspect of medicinal plants species research and their ethnic uses. Because of the above mentioned reasons, it cannot be claimed that this inventory is an end point; however this may be a starting point for monitoring and research on medicinal plants of Bay islands in particular and in India in general. This study will enhance our comprehension of availability of medicinal flora of ANI. This report laid down the foundation for future research in the field of medicinal plants. The inventory will be a suitable tool for planning and management for land, restoration of habitat, interventions in the forestry, both at the regional and national levels, and will help to formulate a national action plan for conserving and preserving medicinal plant species.

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