



A Review of Ethnomedicinal Plants used in West Kalimantan

Dodi Iskandar^a, Nashi Widodo^b, Warsito^c, Masruri^d, Rollando^e

^a Polytechnic State Pontianak, JL Ahmad Yani, Pontianak, 78124, Indonesia

^{b,c,d} Brawijaya University, JL Veteran, Malang, Jawa Timur 65145, Indonesia

^e Ma Chung University, Jl. Villa Puncak Tidar Blok N No.1, Malang, 65151, Indonesia

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Correspondence:

E-mail: iskandar.dodi79@gmail.com

A B S T R A C T

The purpose of the current study is to review ethnomedicinal plants used by natives in West Kalimantan Province in the last five years. The method used is gathering earlier publications in journals completed with pharmacological evidence of local medicinal plants. The present review result reported that 327 species belonging to 95 families had been utilized in West Kalimantan Province. Zingiberaceae has the top number of the plant families (22), followed by Rubiaceae (17), Fabaceae (16), Asteraceae (14), Poaceae (12), Euphorbiaceae (11), Liliaceae (10), and other families (<10). The tabulated plant species in this study are frequently used as herbal medicine for the treatment of miscellaneous diseases and the medication safety of local people. Parts of the plant used as herbal medicine are roots (29.4%), fruit (17.8%), stems (11.7%), all parts (9.8%), leaves (10.7%), saps (7.9%), seeds (6.1%), rhizome (2.8%), pericarps (2.3%), shoots (1.9%), tubers (1.4%), flowers (1.9%), stalk (0.9%), and twig (0.5%). The majorities of methods used for traditional medicine are decoction and infusion. The information in this current review includes local names, species, families, used parts, and medical uses. All the medicinal plants reported in this study have been used by West Kalimantan people for the treatment of various diseases

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INTRODUCTION

Indonesia is one of three megadiverse countries in Southeast Asia (Indonesia, Malaysia, and the Philippine) (von Rintelen et al., 2017). It has abundant medical plant biodiversity (Cahyaningsih et al., 2021). West Kalimantan is the second-largest province that has been enriched by abundant natural resources in Indonesia (Sulistianingsih et al., 2017). Data collection of medicinal plants in one area is very important. This information is not only useful for local people but also useful for further research, especially in drug discovery. Natural ingredients that are efficacious as traditional medicines derived from plants are called herbs. Medicinal plant extracts are preparations used for treatment. (Pan et al., 2014). Modern medicine cannot be separated from the contribution of natural products and traditional medicine. It is because of the two that new drugs can be developed due to a large amount of information about the experience of humans who managed to recover after using both. In addition, because of the rich content of

chemical compounds contained in it and because of the superiority of its biological activity. (Yuan et al., 2016). Medicinal plants have historically proven their worth as a source of molecules with therapeutic potential and, at present, still exhibit an essential tool for the identification of novel drug leads (Atanasov et al., 2015). Medicinal plants are materials derived from plants, animals, and minerals that have been used for generations as medicine-based on experience. The use of traditional medicinal plants has been practiced in Indonesia for several thousand years and is reflected in traditional art in Borobudur and in written prescriptions on palm leaves in Bali in the period of the year of 991 to 1016 (Syamsiah et al., 2016). For all reasons, This study aim is to carry out a review of ethnomedicinal plants used by natives in West Kalimantan in last five years.

METHODS

Study Area

The study site is carried out in West Kalimantan (Figure 1). This province is geographically bounded by the East Malaysian state of Sarawak in the north and East Kalimantan province in the northeast, and Central Kalimantan in the southeast (Kausarian, 2019). West Kalimantan in Indonesia locates at Coordinates 0°0'N 110°30'E.



Figure 1. Map of West Kalimantan

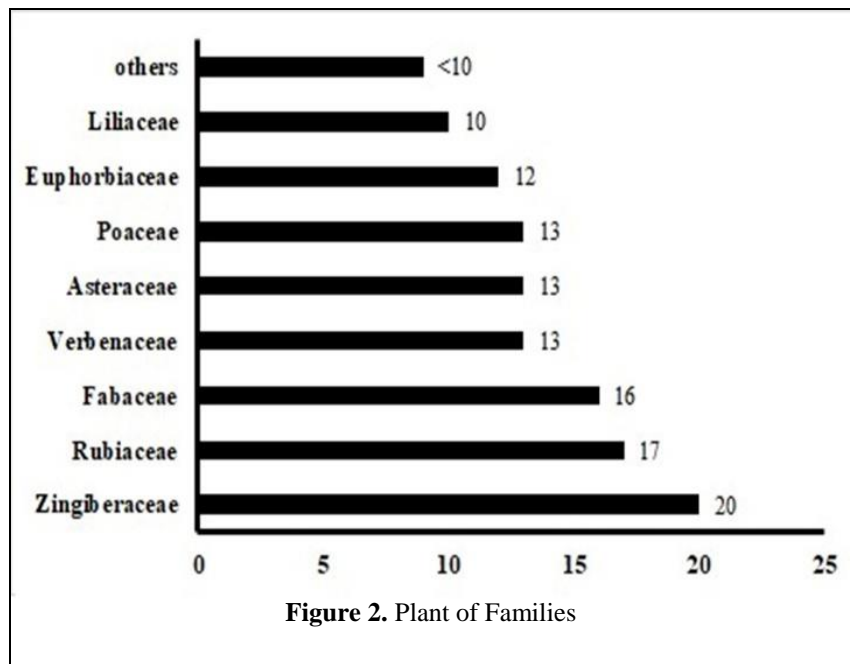
Data Collection

Data was collected from previous publications in Indonesian journals, textbooks, and websites. This is because articles in English related to medicinal plants in West Kalimantan are very limited. The information configuration comprises local names, species names, family names, plant parts used, preparation techniques, and health advantages. The data retrieval takes place from 2016-2021. The papers, textbook, and website were taken about ethnobotany.

RESULTS AND DISCUSSION

The list of summarised information about name, species, family, used plant part, preparation technic, and health benefits was shown in Annex 1. The current review result exhibits that 327 species belonging to 95 families have been used in West Kalimantan Province. Figure 2 shows that Zingiberaceae has the largest number of plant families (20), followed by Rubiaceae (17), Fabaceae (16), Verbenaceae (13), Asteraceae (13), Poaceae (13), Euphorbiaceae (12), Liliaceae (10), and other families (<10).

In addition to West Kalimantan, the Zingiberaceae family also has an abundance of species in East Kalimantan. Trimanto (Trimanto, 2017) reports that there are 19 species of this family. In Kinabalu National Part, part of Kalimantan Island in the Sabah area of Malaysia, there are 14 new species of the Rubiaceae family identified (Yu et al., 2021). The number of other plant families in other Kalimantan areas is not reported yet.

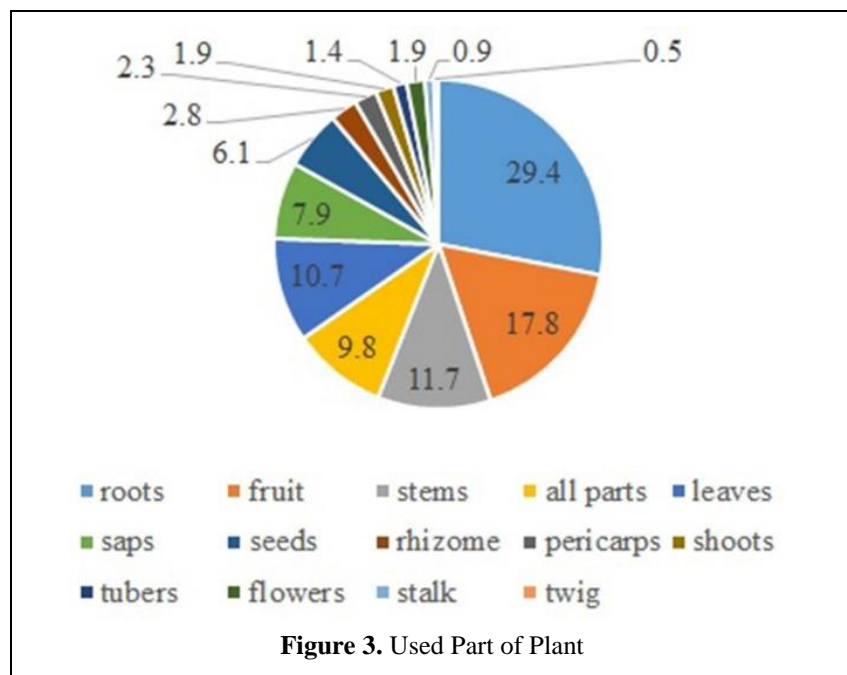


The inventoried plant species in this study are frequently applied as herbal medicine for the treatment of miscellaneous diseases and the medication safety of local people. Figure 3 exhibits that parts of the plant used as herbal medicine are roots (29.4%), fruit (17.8%), stems (11.7%), all parts (9.8%), leaves (10.7%), saps (7.9%), seeds (6.1%), rhizome (2.8%), pericarps (2.3%), shoots (1.9%), tubers (1.4%), flowers (1.9%), stalk (0.9%), and twig (0.5%). Leaves are the most widely used part of the plant as medicine. This fact also occurs in the ethnobotanical study conducted by some researchers.

Tuasha *et al.* reported that 42.9% of leaves are used as the main part of medicinal plants in the Dalle district,

leaves for the treatment of various diseases, with the highest percentage (57%) in Southern Punjab, Pakistan (Usman *et al.*, 2021). Muthu *et al.* declared that leaves were the most frequently used for the treatment of diseases in the Tamil Nadu district, India (Muthu *et al.*, 2006). Belachew & Dagne exhibited that the most frequently used part was leaves, with 51.7% in the Yeki district, Ethiopia (Belachew & Dagne, 2018). Fruits, roots, stems, and others vary in number; different places and plants have various percentages.

The most popular used methods for traditional medicine are decoction and infusion. The decoction is carried out by pouring distilled water into the sample, which was heated, boiled, left, and filtered under reduced



Ethiopia (Tuasha *et al.*, 2018). In Thiruvavur district, India, Parthiban *et al.* informed that the top percentage (51%) of used parts in traditional medicine was leaves (Parthiban *et al.*, 2016). Usman *et al.* noted that local inhabitants used

pressure. Infusion is applied by adding boiling water to the sample, which was left at room temperature and filtered under reduced pressure (Lestari *et al.*, 2019). An Ethnobotany study conducted by Jadid *et al.* informed that

local people in Ngadisari village, Indonesia, frequently used dominantly decoction to prepare medical plants (Jadid et al., 2020). In Shiraz, Iran, local residents usually use 27 medical plants with a decoction technic (95%) for the treatment of hypertension (Baharvand-Ahmadi et al., 2016). The folk community in Kerman Province in Iran used decoction methods (52.99%) for 217 traditional medicinal plants in healing practices (Hosseini et al., 2021). Infusion methods (52%) were the most prepared in using the medicinal plant for the treatment of diseases in Hezar Jerib Summer in North Iran (Jafari Footami & Akbarlou, 2017). In Mato Grosso, Brazil, the local community applied the infusion method of medicinal plants for miscellaneous disease treatment (Ribeiro et al., 2017). The other methods of medicinal plant preparation include juice, maceration, mashing, and sticking.

CONCLUSIONS

All the medicinal plants reported in this study have been used by West Kalimantan people for the treatment of various diseases. Further research in investigating the particular screening of natural products, pharmacological properties, and bioactive compounds is strongly recommended for the health benefits and modern drug discoveries.

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Annex 1. Summary of ethno-medicinal plants data about plants used in West Kalimantan Province

No	Local name	Species	Family	Plant parts	Functions	References
1	Akar tawan	<i>Poikilospermum suaveolens</i>	Urticaceae	leaves	Ulcer	(Sulatri et al., 2019)
2	Akar rente	<i>Dischida acutifolia</i>	Apocynaceae	leaves	Malaria	(Sulatri et al., 2019)
3	Akar emprekak	<i>Adenia amrcophylla</i>	Passifloraceae	roots	Rheumatism	(Sulatri et al., 2019)
4	Cekur antu	<i>Kaempferia parviflora</i>	Zingiberaceae	leaves	Children's digestive disorders	(Sulatri et al., 2019)
5	Bawang lemak	<i>Eleutherine americana</i> (Aubl.) Merr	Liliaceae	tubers	Back pain, Jaundice, snakebite, cholesterol	(Sulatri et al., 2019)
6	Empedu hati, samiroto	<i>Andrographis paniculata</i>	Acanthaceae	all parts	Gastritis	(Sulatri et al., 2019)
7	Engkelinang	<i>Blechnum orientale</i> Burm	Blechnaceae	leaves	Ulcer	(Sulatri et al., 2019)
8	Jahe bentak	<i>Lasia sp</i>	Araceae	rhizome	Cervical cancer	(Sulatri et al., 2019)
9	Kabu-kabu	<i>Sterculia foetida</i> L	Malvaceae	leaves	Fever	(Sulatri et al., 2019)
10	Kedadai	<i>Ficus variegata</i>	Moraceae	leaves	Launch and multiply breast milk	(Sulatri et al., 2019)
11	Kereniyung	<i>Trema tomentosa</i> Var <i>Viridis</i>	Cannabaceae	leaves	fever	(Sulatri et al., 2019)
12	Kupu-kupu, tempelak	<i>Bauhinia tomentosa</i> L	Fabaceae	leaves	Sprue, child difficult digestion	(Sulatri et al., 2019)
13	Mentimun	<i>Cucumis sativus</i> L	Cucurbitaceae	fruits	Hypertension	(Sulatri et al., 2019)
14	Pacing putih, intawar	<i>Cheilocostus speciosus</i> (J. Koenig) C. Specht	Costaceae	leaves, rhizome	Hemorrhoid, fever	(Sulatri et al., 2019)
15	Penyambung nyawa	<i>Gymnathemum amygdalinum</i> (Delile) Sch. Bip.	Asteraceae	leaves	hypertension	(Sulatri et al., 2019)
16	pala	<i>Cnetis palala</i>	Connaraceae	leaves	Headache	(Sulatri et al., 2019)
17	Temu putih	<i>Curcuma zedoaria</i>	Zingiberaceae	rhizome	Bloated, cancer	(Sulatri et al., 2019)
18	Suluh mata	<i>Schefflera acutissima</i>	Araliaceae	leaves	Sore eyes	(Sulatri et al., 2019)
19	Sabang pucuk	<i>Molineria sp</i>	Hypoxidaceae	leaves	fever	(Sulatri et al., 2019)
20	Serai	<i>Cimbopegon citratus</i>	Poaceae	fruits & leaves	Fracture, cough, sore throat, toothache, stomach ache, gastritis	(Sulatri et al., 2019)
21	Rukam	<i>Flacourtia rukam</i> Zoll & Mor	Flacourtiaceae	leaves	Slimy stools	(Sulatri et al., 2019)
22	Akar kampsas	<i>Adenanthera pavonina</i> L	Fabaceae	roots	hepatitis	(Wildayati et al., 2016)
23	Akar manuk	<i>Flagellaria indica</i> Linn	Flagellariaceae	roots	Gastritis	(Wildayati et al., 2016)
24	Bemban	<i>Donax canniformis</i>	Maranthaceae	leaves, stem	Sore eyes, ulcer, snakebite, hypertension	(Wildayati et al., 2016)
25	Bentak	<i>Caeloglyne speciosa</i> Lindl	Orchidaceae	leaves	Postpartum	(Wildayati et al., 2016)
26	Bunga sabang	<i>Cordyline petiolaris</i>	Asparagaceae	root	Dysentery, hypotency	(Wildayati et al., 2016)
27	Jahe huta	<i>Globba pendula</i> Roxb	Zingiberaceae	rhizome	heart, cough	(Wildayati et al., 2016)
28	Jantaan	<i>Willughbeia sp</i>	Apocynaceae	stem	Anemia	(Wildayati et al., 2016)
29	Kayu bilau	<i>Trema orientalis</i> Linn. Blume	Cannabaceae	stem	diabetes	(Wildayati et al., 2016)
30	Klamunyang	<i>Tacca chantrieri</i>	Doscoreaceae	seeds	Heart infection	(Wildayati et al., 2016)
31	Kopi babas	<i>Tetracera sendens</i> (L) Merr	Myristicaceae	seed	Asthma, anemia	(Wildayati et al., 2016)
32	Kunyit hutan	<i>Kaempferia angustifolia</i> Ros	Zingiberaceae	rhizome	sine	(Wildayati et al., 2016)
33	Liak kampung	<i>Globba leucantha</i> Miq	Zingiberaceae	rhizome	Breast cancer	(Wildayati et al., 2016)
34	Mayang kelapa	<i>Labisia pumila</i> (Blume) Fern.-Vill	Primulaceae	flowers	intestinal infections	(Wildayati et al., 2016)
35	Menawak	<i>Archangelisia flava</i> (L) Merr	Menispermaceae	stems	hepatitis	(Wildayati et al., 2016)
36	Munin	<i>Gironniera nervosa</i> (P) Kurz	Ulmaceae	leaves	Hernia, kidney	(Wildayati et al., 2016)
37	Paku batu	<i>Angiopteris avecta</i>	Marattiaceae	leaves	Tumor, cancer	(Wildayati et al., 2016)
38	Tempan	<i>Dysoxylum gaumdichaudianum</i>	Meliaceae	leaves	Vomiting blood, bleeding	(Wildayati et al., 2016)
39	Susu kambing	<i>Euphorbia hirta</i> L	Euphorbiaceae	leaves	Launch breast milk, dysentery	(Wildayati et al., 2016)

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40	Sukun	<i>Cymbidium pubescens</i>	Orchidaceae	fruits	Asthma, lungs	(Wildayati et al., 2016)
41	Sisik naga	<i>Aeschynanthus parvifolius R.Br</i>	Gesneriaceae	Flowers and leaves	Dental cancer	(Wildayati et al., 2016)
42	Sisik tenggiling	<i>Tamus communis L</i>	Dioscoreaceae	leaves	Epistaxis	(Wildayati et al., 2016)
43	Sirih remaung	<i>Piper porphyllum N.E.Br</i>	Piperaceae	All parts	Prolaps uteri, hernia	(Wildayati et al., 2016)
44	Senggang merah	<i>Lippia hemis phaerica Jacq.</i>	Zingiberaceae	rhizome	Blood booster	(Wildayati et al., 2016)
45	Puduk	<i>Allophylus cobbe L</i>	Sapindaceae	Leaves	Diarrhea, tuberculosis	(Wildayati et al., 2016)
46	Rambat batu	<i>Bucephalandra motleyana</i>	Araceae	leaves	Bone cancer	(Wildayati et al., 2016)
47	Akar kelait	<i>Uncaria acida</i>	Rubiaceae	roots	Nauseous and gag	(Sinaga et al., 2016)
48	Akar kuning	<i>Fibraurea tinctoria</i>	Menispermaceae	roots	stomach ache, jaundice	(Sinaga et al., 2016)
49	Asam kandis	<i>Garcinia nitida</i>	Clusiaceae	fruits and leaves	Wound, Ulcer, cough, back pain	(Sinaga et al., 2016)
50	Cabe rawit	<i>Capsicum frutescens</i>	Solanaceae	fruits	Stomach ache, rheumatism	(Sinaga et al., 2016)
51	Cabe merah	<i>Capsicum annum L.</i>	Solanaceae	fruits	Stomach ache	(Sinaga et al., 2016)
52	Jarong	<i>Stachytarpheta jamaicensis</i>	Verbenaceae	leaves	ulceration wound cover	(Sinaga et al., 2016)
53	Kelingkang	<i>Artocarpus camansi</i>	Moraceae	leaves	stomach ache	(Sinaga et al., 2016)
54	Kemiding	<i>Stenochlaena palustris</i>	Blechnaceae	leaves	stomach ache	(Sinaga et al., 2016)
55	Pakbu laki-laki	<i>Globba sp 1.</i>	Zingiberaceae	rhizome	stomach ache	(Sinaga et al., 2016)
56	Pakbu perempuan	<i>Globba sp 2.</i>	Zingiberaceae	rhizome	stomach ache	(Sinaga et al., 2016)
57	Sirih hantu	<i>Piper sp</i>	Piperaceae	leaves	Teeth cleaner, itchy, fever, bloody nose, Appendix	(Sinaga et al., 2016)
58	Sirih merah	<i>Piper porphyrophyllum</i>	Piperaceae	leaves	Teeth cleaner	(Sinaga et al., 2016)
59	Rajang	<i>Asplenium nidus</i>	Aspleniaceae	leaves	Ulceration, epistaxis	(Sinaga et al., 2016)
60	Riang	<i>Begonia sp</i>	Begoniaceae	leaves	headache	(Sinaga et al., 2016)
61	Rumput laut	<i>Paspalum sp.</i>	Poaceae	All parts	Nail cleaner	(Sinaga et al., 2016)
62	Pakuk kijang	<i>Blechum orientale</i>	Polypodiaceae	leaves, stem	Ulceration, Skin pain, ulcer, scar	(Sinaga et al., 2016)
63	Remat, beribu	<i>Lygodium microphyllum</i>	Lygodiaceae	leaves	Body warmer, wound medicine, insect sting	(Sinaga et al., 2016)
64	Akar res	<i>Lepisanthes amoena (Hassk.) Leenh</i>	Sapindaceae	roots	Fever, Malaria	(Pradityo et al., 2016)
65	Ubi	<i>Manihot esculenta Crantz</i>	Euphorbiaceae	leaves	Allergy, fever, Rheumatism, Herpes zoster, stomach ache, Diarrhea, Worms, wound broot, wound, gastritis	(Pradityo et al., 2016)
66	Keladi Bikang	<i>Colocasia esculenta</i>	Araceae	rhizome	Bruises, Ulcer, wound, High blood pressure	(Pradityo et al., 2016)
67	Kukut menaul	<i>Anisophyllea disticha (jack) Baill</i>	Anisophylleaceae	all parts	hypertension, malaria, Diarrhea, ulcer, rheumatism, intestinal infections, postpartum medicine	(Pradityo et al., 2016)
68	Pelai	<i>Alstonia scholaris (L.) R. Br.</i>	Apocynaceae	sap	Stomach ache, Fever, Wound luar, toothache, Fracture, toothache, wound	(Pradityo et al., 2016)
69	Selap padi, paku busan	<i>Selaginella doederleinii Hieron</i>	Selaginellaceae	all parts	Sprue, Cough/Flu, wound broot	(Pradityo et al., 2016)
70	Anak antu	<i>Myrmecodia tuberosa</i>	Rubiaceae	roots	Cancer, tumor, asthma, tuberculosis, rheumatism, cataracts, diabetes	(I'ismi et al., 2018)
71	Lawang	<i>Cinnamomum sintoc</i>	Lauraceae	leaves	Insect bite, sprain, gout, increase stamina	(I'ismi et al., 2018)
72	Paku sepat	<i>Nephrolepis falcata</i>	Lomariopsidaceae	All parts	Dysentery	(I'ismi et al., 2018)
73	Resam	<i>Disranopteris linearis</i>	Gleicheniaceae	leaves	Wound, poison neutralizer getah, headache	(I'ismi et al., 2018)
74	Andong	<i>Cordyline terminalis</i>	Liliaceae	leaves	Bleeding wound, bruises, diabetes, tuberculosis	(Wulandara et al., 2018)
75	Bawang putih	<i>Allium sativum Linn</i>	Liliaceae	All parts	Ulcer	(Wulandara et al., 2018)
76	Bayam	<i>Amaranthus retroflexus L</i>	Amaranthaceae	leaves	Fever	(Wulandara et al., 2018)
77	Banglai	<i>Zingiber purpureum Roxb</i>	Zingiberaceae	rhizome	Stomach ache, worms, body endurance	(Wulandara et al., 2018)

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78	Bayam	<i>Amaranthus retroflexus</i> L	Amaranthaceae	leaves	Fever	(Wulandara et al., 2018)
	Cincau	<i>Cyclea laxiflora</i>	Menispermaceae	leaves	Stomach ulcer, fever, food poisoning	(Wulandara et al., 2018)
79	Dadap	<i>Erythrina subumbrans</i> (Hassk) Merr	Papilionaceae	leaves	Postpartum, gastritis, fever	(Wulandara et al., 2018)
80	Daun bebuas	<i>Premna serratifolia</i>	Verbenaceae	leaves	Body odor remover	(Wulandara et al., 2018)
81	Ekor kucing	<i>Acalypha hispida</i>	Euphorbiaceae	leaves	Bruises, gastritis, poudara swollen	(Wulandara et al., 2018)
82	Entemu	<i>Curcuma xanthorrhiza</i> Roxb	Zingiberaceae	rhizome	Herpes zoster, jaundice, heart trouble, hepatitis, cholesterol, appetite	(Wulandara et al., 2018)
83	Intamu	<i>Curcuma heyneana</i>	Zingiberaceae	rhizome	<i>tinea versicolor</i>	(Wulandara et al., 2018)
84	Jariango putih	<i>Acorus sp</i>	Araceae	roots	Bladder calculi	(Wulandara et al., 2018)
85	Jarak pagar	<i>Jatropha curcas</i> L	Euphorbiaceae	sap	fever, bloated, sprue	(Wulandara et al., 2018)
86	Kacang panjang	<i>Vigna sinensis</i> Endl	Fabaceae	leaves	Ringworm, tinea versicolor	(Wulandara et al., 2018)
87	Kaca piring, piring	<i>Gardenia augusta</i> Merr	Rubiaceae	leaves	Body odor, headache, hypertension	(Wulandara et al., 2018)
88	Ubi jalar	<i>Ipomoea batatas</i>	Convolvulaceae	leaves	ulcer	(Wulandara et al., 2018)
89	Sambiloto	<i>Andrographis paniculata</i>	Acanthaceae	stem and leaves	Asthma, fever, poison neutralizer, bladder calculi	(Wulandara et al., 2018)
90	Anggrek putih	<i>Dendrobium crumenatum</i> Swartz	Orchidaceae	stem	Toothache	(Ariyati et al., 2016)
91	Kayu manis	<i>Cinnamomum burmannii</i>	Lauraceae	skin stem	Stomach ache, back pain	(Wulandara et al., 2018)
92	Kecalak	<i>Etilingera elatior</i>	Zingiberaceae	fruits	body odor remover, increase breast milk, fever, toothache	(Wulandara et al., 2018)
93	Keji beling	<i>Strobilanthes crispa</i> Bl	Acanthaceae	leaves	Bruises, headache	(Wulandara et al., 2018)
94	Kelanding	<i>Leucaena leucocephala</i>	Fabaceae	seeds	Worms, diabetes	(Wulandara et al., 2018)
95	Keminting	<i>Aleurites moluccana</i>	Euphorbiaceae	leaves	Toothache	(Wulandara et al., 2018)
96	Kenikir	<i>Cosmos caudatus</i> Kunth	Asteraceae	leaves	Nervous system booster	(Wulandara et al., 2018)
97	Kerisan	<i>Scleria bancana</i>	Cyperaceae	leaves	wound	(Wulandara et al., 2018)
98	Kopi	<i>Coffea arabica</i> L	Rubiaceae	roots	Joint pain	(Wulandara et al., 2018)
99	Liak merah	<i>Zingiber officinale</i> Var <i>Rubrum</i>	Zingiberaceae	rhizome	<i>Postpartum, nauseous, stamina booster, have a cold, anti raandg</i>	(Wulandara et al., 2018)
100	Meniran	<i>Phyllanthus ninuri</i>	Euphorbiaceae	all parts	urinary disorders	(Wulandara et al., 2018)
101	Nanas	<i>Ananas comosus</i> Merr	Bromeliaceae	fruits and leaves	Tonsils, sprue, bruises, digestive booster, stomach ache	(Wulandara et al., 2018)
102	Orang-arang	<i>Eclipta alba</i> L	Asteraceae	leaves	<i>Antimicrobial, dandruff</i>	(Wulandara et al., 2018)
103	Pare, periak	<i>Momordica charantia</i>	Cucurbitaceae	leaves	Scabies, ulcer, fever, smallpox	(Wulandara et al., 2018)
104	Patah tulang	<i>Cissus quadrangularis</i>	Vitaceae	leaves	Fever, urine laxative	(Wulandara et al., 2018)
105	Petikan kebo	<i>Euphorbia hirta</i> L	Euphorbiaceae	all parts	urine laxative	(Wulandara et al., 2018)
106	Tapak dara	<i>Catharanthus roseus</i> (L.) G. Don	Apocynaceae	leaves	Fever, Menstrual disorders, high blood pressure, constipation	(Wulandara et al., 2018)
107	Sawo	<i>Manilkara zapota</i> (L) P Royen	Sapotaceae	fruits	Diarrhea, insomnia	(Wulandara et al., 2018)
108	Seledri, daun sop	<i>Apium graveolens</i> Linn	Apiaceae	leaves	Rheumatism, hypertension, sore eyes, gout	(Wulandara et al., 2018)
109	Patah kemudi	<i>Gynura segetum</i> Lour Merr	Asteraceae	leaves	pee blood, vomiting blood and fracture, ulcer, swollen	(Wulandara et al., 2018)
110	Rambutan	<i>Nephelium lappaceium</i>	Sapindaceae	pericarps	Fever, sprue	(Wulandara et al., 2018)
111	Rumput jerman	<i>Spermacoce latifolia</i>	Rubiaceae	leaves	Stop wound bleeding	(Wulandara et al., 2018)
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113	Cangkok Manis/katuk	<i>Sauropus androgynus</i> Linn	<i>Euphorbiaceae</i>	fruits, leaves	Toothache, Headache, increase breast milk, ulcer, swollen	(Ariyati et al., 2016)
114	Dedengot	<i>Molineria capitulata</i>	<i>Liliaceae</i>	stems	hypertension	(Ariyati et al., 2016)
115	kangkung	<i>Ipomoea aquatica</i>	<i>Convolvulaceae</i>	leaves	Fever	(Ariyati et al., 2016)
116	Korongang	<i>Ricinus communis</i>	<i>Euphorbiaceae</i>	leaves	Fracture	(Ariyati et al., 2016)
117	Kupu hutan	<i>Bauhinia sembifida</i> Roxb	<i>Fabaceae</i>	leaves	Stomach ache	(Ariyati et al., 2016)
118	Laban tongssyan	<i>Vitex negundo</i> L.	<i>Verbenaceae</i>	leaves	typhus	(Ariyati et al., 2016)
119	Lempuyang	<i>Zingiber aromaticum</i> Val.	<i>Zingiberaceae</i>	rhizome	<i>Postpartum herbal</i>	(Ariyati et al., 2016)
120	Lempe'et	<i>Clerodendrum villosum</i> Blume	<i>Verbenaceae</i>	leaves	Wound	(Ariyati et al., 2016)
121	Luntas, Beluntas	<i>Pluchea indica</i> L.	<i>Asteraceae</i>	leaves	body odor, puerperal pain, appetite, fever	(Ariyati et al., 2016)
122	Nangka	<i>Artocarpus heterophyllus</i> Hiern	<i>Moraceae</i>	fruits	Ulcer, drying the umbilical cord, diarrhea, hypertension	(Ariyati et al., 2016)
123	Terong pipit	<i>Solanum torvum</i> Swartz	<i>Solanaceae</i>	roots	Fever, blood launcher, toothache, back pain, hypertension, hard to pee	(Ariyati et al., 2016)
124	Temu ireng	<i>Curcuma aeruginosa</i> Roxb.	<i>Zingiberaceae</i>	rhizome	<i>Postpartum herb, bloated</i>	(Ariyati et al., 2016)
125	Tamar besi	<i>Callicarpa longifolia</i> Lam	<i>Lamiaceae</i>	root and leaves	Sprue, diarrhea, puerperal pain, Malaria, ulcer	(Ariyati et al., 2016)
126	Antapuk	<i>Vernonia arborea</i>	<i>Asteraceae</i>	shoots	Sensitive skin from sunlight	(Lovadi et al., 2021)
127	Api-api	<i>Cratoxylum cochinchinense</i>	<i>Hypericaceae</i>	roots and leaves	Measles	(Lovadi et al., 2021)
128	aren	<i>Arenga pinnata</i>	<i>Arecaceae</i>	leaves	itchy	(Lovadi et al., 2021)
129	Asam jawa	<i>Tamarinda indicus</i>	<i>Fabaceae</i>	fruits	Diabetes, bladder calculi	(Lovadi et al., 2021)
130	Amero	<i>Lepisanthes alata</i>	<i>Sapindaceae</i>	fruits	Stomach ache	(Lovadi et al., 2021)
131	Asam maram	<i>Anacardium sp</i>	<i>Anacardiaceae</i>	fruits	swollen	(Lovadi et al., 2021)
132	Babeak	<i>Bauhinia sp</i>	<i>Fabaceae</i>	root	Puerperal pain	(Lovadi et al., 2021)
133	Bararot	<i>Tetracera akara</i>	<i>Dilleniaceae</i>	Stem, roots	Bladder calculi	(Lovadi et al., 2021)
134	Bambu betung	<i>Bambusa sp1</i>	<i>Poaceae</i>	shoots	Calcium booster	(Lovadi et al., 2021)
135	Bangkire	<i>Trema cannabina</i>	<i>Cannabaceae</i>	Leaves, root	Itchy, scabies, smallpox, measles	(Lovadi et al., 2021)
136	Bari bamban	<i>Donax sp</i>	<i>Marantaceae</i>	root	Puerperal pain	(Lovadi et al., 2021)
137	Bawang hantu	<i>Eleutherine palmifolia</i>	<i>Liliaceae</i>	rhizome, leaves	Sprain, high blood pressure, sore, breast cancer, diabetes, cholesterol	(Lovadi et al., 2021)
138	Bambu betung	<i>Bambusa sp1</i>	<i>Poaceae</i>	shoots	Calcium booster	(Lovadi et al., 2021)
139	Bari bamban	<i>Donax sp</i>	<i>Maranthaceae</i>	root	Puerperal pain	(Lovadi et al., 2021)
140	Berangan	<i>Gironiera nervoca</i>	<i>Ulmaceae</i>	root	Malaria	(Lovadi et al., 2021)
141	Buah sahang	<i>Piper arborescens</i>	<i>Piperaceae</i>	Fruits, root	Ulcer, stamina booster, rheumatism	(Lovadi et al., 2021)
142	Bintawak	<i>Artocarpus anisophyllus</i>	<i>Moraceae</i>	leaves	Herpes Zoster	(Lovadi et al., 2021)
143	Buluh tumiang	<i>Bambusa sp2</i>	<i>Poaceae</i>	root and stalk	Smallpox	(Lovadi et al., 2021)
144	Buluh tumiang	<i>Bambusa sp3</i>	<i>Poaceae</i>	leaves	Herpes Zoster	(Lovadi et al., 2021)
145	Bunga rayot/rayan	<i>Hyptis sp</i>	<i>Lamiaceae</i>	all	Stamina booster, puerperal pain, fracture, stroke, big belly	(Lovadi et al., 2021)
146	Benalu merah	<i>Viscum sp1</i>	<i>Viscaceae</i>	leaves and stem	Ulcer and smallpox api	(Lovadi et al., 2021)
147	Daun katap	<i>Desmodium heterophyllum</i>	<i>Fabaceae</i>	all parts	asthma	(Lovadi et al., 2021)
148	Daun salam	<i>Syzigium sp</i>	<i>Myrtaceae</i>	leaves	hypertension	(Lovadi et al., 2021)
149	Gaharu	<i>Aquilaria malaccensis</i> Lam	<i>Thymelaeaceae</i>	leaves	Anticancer, high blood pressure, cough, diarrhea, cholesterol	(Lovadi et al., 2021)
150	Gandaruse	<i>Justicia gendarussa</i> Burm	<i>Acanthaceae</i>	leaves	Fracture, Rheumatism, Headache, menstruation disorder, sprain, bruises	(Lovadi et al., 2021)
151	Japa	<i>Zingiber casumounar</i>	<i>Zingiberaceae</i>	rhizome?	<i>Appetite enhancer</i>	(Lovadi et al., 2021)
152	Jarum mantu	<i>Ixora coccinea</i> L.	<i>Rubiaceae</i>	leaves, stem	wound, menstrual blood stopper	(Lovadi et al., 2021)
153	jengkol	<i>Archidendron jiringa</i>	<i>Fabaceae</i>	leaves	fever	(Lovadi et al., 2021)
154	Kakayar	<i>Drynaria quercifolia</i>	<i>Polypodiaceae</i>	leaves	Malaria, iron booster	(Lovadi et al., 2021)
155	Kakompo	<i>Mentha sp</i>	<i>Lamiaceae</i>	all part	Skin disease, asthma, dizzy	(Lovadi et al., 2021)
156	Kantong semar	<i>Nepenthes mirabilis</i>	<i>Nepenthaceae</i>	root	Breast tumor, headache, hemorrhoid	(Lovadi et al., 2021)

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157	Katempe	<i>Viscum ovalifolium</i>	<i>Santalaceae</i>	root and leaves	Diarrhea	(Lovadi et al., 2021)
158	Kayu malam	<i>Callicarpa sp1</i>	<i>Lamiaceae</i>	root	Typhus	(Lovadi et al., 2021)
159	Kayu ogot	<i>Litsea elliptica</i>	<i>Lauraceae</i>	root	Back pain, dysentery,	(Lovadi et al., 2021)
160	Kayu perak	<i>Fordia splendidissima</i>	<i>Fabaceae</i>	root	Toothache	(Lovadi et al., 2021)
161	Kemedangan merah	<i>Litsea sp1</i>	<i>Lauraceae</i>	shoots	Sensitive skin from sunlight	(Lovadi et al., 2021)
162	Keladi gunung	<i>Philodendron sp</i>	<i>Araceae</i>	tubers	Bladder calculi	(Lovadi et al., 2021)
163	Keladi hitam	<i>Philodendron erubescens</i>	<i>Araceae</i>	leaves	Snakebite	(Lovadi et al., 2021)
164	Kemiri	<i>Aleurites moluccana</i>	<i>Euphorbiaceae</i>	seeds	typhus	(Lovadi et al., 2021)
165	Kiarak	<i>Ficus benjamina</i>	<i>Moraceae</i>	Leaves,root	Itchy. Sprue, sprue, Headache	(Lovadi et al., 2021)
166	Laban	<i>Vitex sp1</i>	<i>Verbenaceae</i>	leaves	<i>Ulceration, fracture</i>	(Lovadi et al., 2021)
167	Laban	<i>Vitex sp2</i>	<i>Verbenaceae</i>	root	<i>Puerperal pain</i>	(Lovadi et al., 2021)
168	Laban	<i>Vitex sp3</i>	<i>Verbenaceae</i>	root and leaves	<i>Back pain, headache</i>	(Lovadi et al., 2021)
169	Mayam	<i>Dalbergia velutina</i>	<i>Fabaceae</i>	roots	Dysentery	(Lovadi et al., 2021)
170	Melaban	<i>Azadiracthta indica</i>	<i>Meliaceae</i>	leaves	cold	(Lovadi et al., 2021)
171	Mengkudu	<i>Morinda sp</i>	<i>Rubiaceae</i>	roots	Puerperal pain	(Lovadi et al., 2021)
172	Muranti	<i>Heritiera sp</i>	<i>Malvaceae</i>	roots	Poisoning and bladder calculi	(Lovadi et al., 2021)
173	Nyalipa	<i>Dianella ensifolia</i>	<i>Liliaceae</i>	roots	Cough, cancer	(Lovadi et al., 2021)
174	Paku padi	<i>Diplazium sp</i>	<i>Athyriaceae</i>	root and stalk	Smallpox, sprain	(Lovadi et al., 2021)
175	Pohon jirak	<i>Symplocos adenophylla</i>	<i>Symplocaceae</i>	root	Smallpox	(Lovadi et al., 2021)
176	Tampu renet	<i>Urena sinuata</i>	<i>Malvaceae</i>	roots	Back pain, dysentery, ulcer, fracture, stroke	(Lovadi et al., 2021)
177	Sirih tabar	<i>Piper sp1</i>	<i>Piperaceae</i>	roots	Malaria	(Lovadi et al., 2021)
178	Sirih	<i>Piper sp</i>	<i>Piperaceae</i>	leaves	Stomach ache	(Lovadi et al., 2021)
179	Simpur, Tapak labi	<i>Dillenia suffruticosa Griff</i>	<i>Dilleniaceae</i>	all parts	Stomach ache, postpartum, typhus, hemorrhoid, liver, wound, fever	(Lovadi et al., 2021)
180	Sahang	<i>Piper sp2</i>	<i>Piperaceae</i>	root and stem	Puerperal pain	(Lovadi et al., 2021)
181	Sampuraring, ara	<i>Ficus sp1</i>	<i>Moraceae</i>	leaves	Stomach ache, fever, smallpox, postpartum medicine	(Lovadi et al., 2021)
182	Sanahe/sinahe	<i>Polyalthia sp</i>	<i>Annonaceae</i>	root and leaves	<i>diabetes, ulcer, ulcerationan, deep wound, sore eyes, cancer, fracture, stroke, distended stomach</i>	(Lovadi et al., 2021)
183	Sarang semut	<i>Myrmecodia sp</i>	<i>Rubiaceae</i>	all parts	Cancer	(Lovadi et al., 2021)
184	Putrawali	<i>Tinospora crispa (L) Miers</i>	<i>Menispermaceae</i>	leaves, root	Malaria, rheumatism, blood sugar lowering, sore eyes, stomach ache	(Lovadi et al., 2021)
185	Rumput buluh	<i>Hedyotis verticilata</i>	<i>Rubiaceae</i>	all parts	asthma	(Lovadi et al., 2021)
186	Rumput patah	<i>Oldenlandia corymbosa</i>	<i>Rubiaceae</i>	all parts	Fracture	(Lovadi et al., 2021)
187	Randung	<i>Gossypium arboretum</i>	<i>Malvaceae</i>	leaves	Headache	(Lovadi et al., 2021)
188	Asam kandis	<i>Mangifera pajang</i>	<i>Anacardiaceae</i>	sap	Ulcer, wound and sprue	(Sauji et al., 2019)
189	Jeruk nipis	<i>Citrus aurantifolia (Cristm.) Swinglee</i>	<i>Rutaceae</i>	fruits	Cough, bloated, hypertension, rheumatism, itchy throat	(Sauji et al., 2019)
190	Keladi hutan	<i>Colocasia sp</i>	<i>Araceae</i>	leaves	Fever	(Sauji et al., 2019)
191	Kencur, cekur	<i>Kaemferia galanga</i>	<i>Zingiberaceae</i>	rhizome	Gastritis and appetite, bruises	(Sauji et al., 2019)
192	Kunyit	<i>Curcuma domestica</i>	<i>Zingiberaceae</i>	rhizome	Itchy, puerperal pain, Jaundice, wound, Stomach ache, fever, white discharge, diabetes, Appendix	(Sauji et al., 2019)
193	Lidah buaya	<i>Aloe vera L</i>	<i>Liliaceae</i>	leaves	hair fertilizer, pimple, wound broot	(Sauji et al., 2019)
194	Lengkuas	<i>Languas galanga Wild</i>	<i>Zingiberaceae</i>	rhizome	Tinea versicolor, headache, fever, Joint pain, diarrhea, ringworm	(Sauji et al., 2019)
195	Sungkai	<i>Peronema canescens Jack</i>	<i>Verbenaceae</i>	leaves	<i>itchy</i>	(Sauji et al., 2019)
196	Asam kandis	<i>Garcinia nervosa</i>	<i>Clusiaceae</i>	fruits	hemorrhoids	(Sudarmono, 2018)
197	Tampoi	<i>Baccaurea macrocarpa</i>	<i>Phyllanthaceae</i>	fruits	diarrhea	(Sudarmono, 2018)
198	Akar serapat	<i>Caesalpinia sp2</i>	<i>Caesalpinaceae</i>	roots	Puerperal pain	(Sudarmono, 2018)
199	Belarang keras	<i>Rauwolfia verticillata</i>	<i>Apocynaceae</i>	stem	postpartum recovery	(Sudarmono, 2018)
200	Belubur	<i>Modhuca motleyana</i>	<i>Sapotaceae</i>	resin	fever	(Sudarmono, 2018)

No	Local name	Species	Family	Plant parts	Functions	References
201	Belaran kuning	<i>Arcangelisia flava</i> (L) Merr	Menispermaceae	roots	Jaundice	(Sudarmono, 2018)
202	Durian kura	<i>Durio testudinarius</i> Becc	Bombacaceae	seeds and pericarp	wound	(Sudarmono, 2018)
203	Ginseng	<i>Talinum paniculatum</i>	Portulacaceae	tubers	Body endurance	(Sudarmono, 2018)
204	Ginseng kalimantan	<i>Remelia elliptica</i> Korth	Rubiaceae	Roots	aprosdiak	(Sudarmono, 2018)
205	Jantu'ot	<i>Belluchia pentamera</i>	Melastomataceae	roots	Hypertension, rheumatism	(Sudarmono, 2018)
206	Jelutung	<i>Dyera costulata</i> (Miq.) Hook	Apocynaceae	stem	Toothache	(Sudarmono, 2018)
207	Kayu lawang	<i>Cinnamomum cullilawan</i> Blume	Lauraceae	leaves	fever	(Sudarmono, 2018)
208	Kayu ubah	<i>Syzygium sp</i>	Myrtaceae	stem	Wound wash, diarrhea	(Sudarmono, 2018)
209	Klibangan	<i>Caesalpinia sp1</i>	caesalpinaceae	resin	Wound	(Sudarmono, 2018)
210	Mampat	<i>Cratoxylum cochinchinese</i> Blume	Hypericaceae	pericarp	Diarrhea	(Sudarmono, 2018)
211	Manggis hutan	<i>Garcinia sp</i>	Clusiaceae	pericarp	cancer	(Sudarmono, 2018)
212	Mentangor	<i>Calophyllum pulcherrimum</i> Wall	Clusiaceae	leaves	anticancer	(Sudarmono, 2018)
213	Mentangur	<i>Garcini picrorhiza</i> Miq	Clusiaceae	leaves	wound	(Sudarmono, 2018)
214	Piawas	<i>Litsea sp</i>	Lauraceae	leaves	Stomach ache	(Sudarmono, 2018)
215	Tangur miding	<i>Calophyllum sp</i>	Clusiaceae	leaves	gout	(Sudarmono, 2018)
216	Pulai	<i>Chrysophyllum roxburghii</i> G Don	Sapotaceae	resin	hypertension	(Sudarmono, 2018)
217	Asoka	<i>Ixora paludosa</i>	Rubiaceae	fruits	Dysentery	(Mingga et al., 2019)
218	Bunga jarum	<i>Chrysopogon trin</i>	poaceae	sap	Toothache	(Mingga et al., 2019)
219	Bunga mangkok	<i>Polyscias scutellaria</i>	araliaceae	leaves	fever	(Mingga et al., 2019)
220	Bunga Terompet	<i>Alamanda chatartica</i>	Apocynaceae	leaves	Food poisoning	(Mingga et al., 2019)
221	Bungkang, ubah	<i>Syzygium polyanthum</i>	Myrtaceae	leaves	Ulceration, stomach ache, diabetes	(Mingga et al., 2019)
222	Daun pecut kuda, sasabiru	<i>Stachytarpheta mutabilis</i> Vahl	Verbenaceae	leaves	Ringworm, cough, haid	(Mingga et al., 2019)
223	Kasum	<i>Persicaria odorata</i>	Polygonaceae	leaves	Deep wound	(Mingga et al., 2019)
224	Lotop	<i>Passiflora foetida</i> Linn	Passifloraceae	all parts	Out of breath, Festering ears, cough	(Mingga et al., 2019)
225	Simpur	<i>Dillenia excelsa</i> jack	Delliniaceae	leaves	Launch and multiplybreast milk, wound, cough	(Mingga et al., 2019)
226	Selasih	<i>Ocimum basilicum</i>	Lamiaceae	Leaves, seeds	body odor remover, sprue	(Mingga et al., 2019)
227	Sambung nyawa	<i>Gynura procumbens</i>	Asteraceae	leaves	High blood pressure, appetite, stomach ache, blood flow booster	(Mingga et al., 2019)
228	Akar Lalang	<i>Imperata cylindrica</i> L Beauv	Poaceae	root	Bladder calculi, stomach ache, wound, fever, bloated, rheumatism	(Yusro et al., 2020)
229	Bawang lebak	<i>Eleutherine bulbosa</i>	Iridaceae		hemorrhoids	(Yusro et al., 2020)
230	Bawang Merah	<i>Allium cepa</i> Linn	Liliaceae	All parts	wound, fever, headache	(Yusro et al., 2020)
231	Berbuas	<i>Premma cordiflora</i>	Verbenaceae	leaves	Body odor, cough	(Yusro et al., 2020)
232	Buan	<i>Dillenia suffruticosa</i>	Dilleniaceae		Diarrhea and sore tongue	(Yusro et al., 2020)
233	Durian	<i>Durio zibethinus</i> Murray	Malvaceae	leaves, skin stem	Dirty bloodpostpartum and sore tongue, constipation, bloody stool, stomach ache, high blood pressure	(Yusro et al., 2020)
234	Jahe	<i>Zingiber officinale</i> Rosc	Zingiberaceae	rhizome	Body warmer, bloated, rheumatism, swollen, itchy, wound, weak stamina, breast milk enhancer, puerperal pain, Gout, fracture, cold, sprue	(Yusro et al., 2020)
235	Jeruk sambal	<i>Citrus microcarpa</i>	Rutaceae	fruits	Sprue, cough	(Yusro et al., 2020)
236	Kuca	<i>Allium tuberosum</i>	Liliaceae	leaves	laxative	(Yusro et al., 2020)
237	Laban	<i>Rotil Ex Spreng</i> <i>Vitex pinnata</i>	Verbenaceae	leaves	Allergy, Gastritis, Ulceration, Wound cover, Fever, Stomach ache, have a cold and body freshener,diarrhea	(Yusro et al., 2020)

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238	Langsat, rosat	<i>Lansium domesticum</i>	<i>Meliaceae</i>	stem	Malaria, bloody stool, jaundice, worms, gastritis, fever, diarrhea	(Yusro et al., 2020)
239	Pisang	<i>Musa acuminata</i>	<i>Musaceae</i>	flowers?	Wound, increase breast milk, Hard to defecate, cyst, worms	(Yusro et al., 2020)
240	Salam	<i>Syzygium polyanthum</i>	<i>Myrtaceae</i>	leaves	Diarrhea, hypertension, have a cold, gastritis, itchy	(Yusro et al., 2020)
241	Ati-ati	<i>Coleus scutellarioides</i> <i>Linn Benth</i>	<i>Labiatae</i>	leaves	Gastritis, headache, leg pain	(Sangga et al., 2021)
242	Bunga melati	<i>Jasminum multiflorum</i> <i>Andr</i>	<i>Oleaceae</i>	leaves and fruits	Fever	(Sangga et al., 2021)
243	Dapat, Tapak leman	<i>Elephantopus scaber</i> <i>Linn</i>	<i>Asteraceae</i>	root and leaves	Malaria, diarrhea, typhus, puerperal pain, liver, fever, headache	(Sangga et al., 2021)
244	Kumis Kucing	<i>Orthosipon spicatus</i> <i>B.B.S</i>	<i>Lamiaceae</i>	leaves	Back pain, bladder infection, bladder calculi	(Sangga et al., 2021)
245	Putri Malu	<i>Mimosa pudica</i>	<i>Mimosaceae</i>	root, leaves	Bloody stool, toothache, cough with phlegm, wound, breast milk launcher, insomnia	(Sangga et al., 2021)
246	Tempuyung	<i>Sonchus arvensis L</i>	<i>Asteraceae</i>	leaves and roots	stomach ache, kidney disorders, postpartum fever	(Sangga et al., 2021)
247	Piyahong	<i>Anredera cordifolia</i>	<i>Basellaceae</i>	leaves	Tumor, itchy	(Sangga et al., 2021)
248	Sahang, lada	<i>Piper nigrum</i>	<i>Piperaceae</i>	seeds	Toothache, bloated, fracture, stomach ache, wound, swollen, puerperal pain, have a cold	(Sangga et al., 2021)
249	Bajakah	<i>Spatholobus littoralis</i> <i>Hassk</i>	<i>Fabaceae</i>	stem	Antioxiidant, breast cancer	(Iskandar & Warsidah, 2020)
250	Bambu kuning	<i>Bambusa vulgaris</i>	<i>Poaceae</i>	root	Jaundice	(Julio et al., 2019)
251	Bunga melur	<i>Jasminum sambac</i> <i>Aiton</i>	<i>Oleaceae</i>	Fruits, leaves, sap	Bloody stool, fever, headache, asthma, wound, Malaria, diabetes, high blood pressure, itchy, tinea	(Julio et al., 2019)
252	Belimbing Wuluh, gerinang	<i>Averrhoa bilimbi L</i>	<i>oxalidaceae</i>	leaves, fruits	versicolor, sprue	(Julio et al., 2019)
253	Belimbing Manis	<i>Averrhoa carambola</i>	<i>Oxalidaceae</i>	fruits, leaves	Malaria, anemia	(Julio et al., 2019)
254	Cancengeh, tiong pipit	<i>Solanum torvum sw</i>	<i>Solanaceae</i>	leaves	High blood pressure, ulcer, ulceration	(Julio et al., 2019)
255	Cekur, cakur	<i>Kaempferia galanga</i> <i>Linn</i>	<i>zingiberaceae</i>	Leaves, rhizome	Stomach ache, have a cold, fatigue reliever, menstrual flow, puerperal pain	(Julio et al., 2019)
256	Cocor bebek	<i>Kalanchoe pinnata</i>	<i>Crassulaceae</i>	leaves	fever, wound, headache	(Julio et al., 2019)
257	Cuncung	<i>Celosia argentea</i>	<i>Amaranthaceae</i>	seeds	hypertension	(Julio et al., 2019)
258	Daun ungu	<i>Graptophyllum hortense Nees</i>	<i>Acanthaceae</i>	fruits	Menstrual flow	(Julio et al., 2019)
259	Karek	<i>Hevea brasiliensis</i>	<i>Ephorbiaceae</i>	sap	wound	(Julio et al., 2019)
260	Kayu masam	<i>Tamarindus indica L.</i>	<i>Fabaceae</i>	fruits, leaves	Cough, Bleeding postpartum, fever	(Julio et al., 2019)
261	Kemangi	<i>Ocimum canum</i>	<i>Lamiaceae</i>	seeds	<i>Sprue</i>	(Julio et al., 2019)
262	Ketapang	<i>Terminalia cattapa L</i>	<i>Combretaceae</i>	seeds and leaves	Launch breast milk, rheumatism	(Julio et al., 2019)
263	Komang pangel	<i>Clerodendrum paniculatum</i>	<i>Verbenaceae</i>	leaves	Ulceration, ulcer	(Julio et al., 2019)
264	Lam belana	<i>Artemisia vulgaris</i>	<i>Asteraceae</i>	leaves	Throat disorder	(Julio et al., 2019)
265	Mangis	<i>Garcinia mangostana</i>	<i>Cluciaceae</i>	fruits	Diarrhea, High blood pressure	(Julio et al., 2019)
266	Nyori	<i>Coix agretis Lour</i>	<i>Poaceae</i>	roots	Appendix	(Julio et al., 2019)
267	Pacar air	<i>Impatiens balsamina L</i>	<i>Balsaminaceae</i>	leaves	wound	(Julio et al., 2019)
268	sahang	<i>Piper albi Linn</i>	<i>Piperaceae</i>	seeds	Have a cold, headache	(Julio et al., 2019)
269	Mahkota Dewa	<i>Phaleria macrocarpa</i>	<i>Thymelaeaceae</i>	fruits, root and leaves	High blood pressure, diarrhea, breast cancer, cough	(Julio et al., 2019)
270	Mamong, sembung	<i>Blumea balsamifera</i>	<i>Asteraceae</i>	leaves	menstrual pain, wound bruises, fever, diarrhea, itchy	(Julio et al., 2019)
271	Pakawe	<i>Durio kutejensis</i>	<i>Bombacaceae</i>	fruits	Headache	(Julio et al., 2019)
272	Pakis ikan	<i>Diplazium esculentum</i>	<i>Athyriaceae</i>	sap, leaves	Ulcer, Wound, wound broot, hipotensi, diarrhea, blood circulation disorder	(Julio et al., 2019)
273	Pisang, borak	<i>Musa paradisiaca</i>	<i>Musaceae</i>	fruits, heart, sap	Wound festering, anemia, hard to defecate, hemorrhoid, uterine bleeding	(Julio et al., 2019)

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274	Terong asam	<i>Solanum ferox</i> Linn	<i>Solanaceae</i>	roots	Toothache, fever, wound, itchy, stomach ache	(Julio et al., 2019)
275	Pokuh nait	<i>Polstichum setiferum</i>	<i>Athyriaceae</i>	leaves	Anemia	(Julio et al., 2019)
276	Sago	<i>Metroxylon sagu</i> Rottb	<i>Arecaceae</i>	roots	Diarrhea	(Julio et al., 2019)
277	Tebu, Tebu merah	<i>Saccharum officinarum</i> L	<i>Poaceae</i>	stem	Stomach Cramps, Thiamine deficiency, fever	(Julio et al., 2019)
278	Sugi pink	<i>Gomphrena globosa</i>	<i>Amaranthaceae</i>	leaves	Hard to defecate	(Julio et al., 2019)
279	Sensasi borok	<i>Isotoma longofora</i> Presl	<i>Campanulaceae</i>	leaves	Toothache	(Julio et al., 2019)
280	Sangset	<i>Physalis peruviana</i>	<i>Solanaceae</i>	leaves	Have a cold	(Julio et al., 2019)
281	Renas korang	<i>Rhoeo spatacea</i> Swart	<i>Commelinaceae</i>	leaves	epistaxis	(Julio et al., 2019)
282	Rinjuank	<i>Cordyline fruticosa</i> L	<i>Asparagaceae</i>	leaves	Stomach ache, insect sting, Skin allergy, wound	(Julio et al., 2019)
283	Pasak Bumi	<i>Eurycoma longifolia</i> Jack	<i>Simaroubaeae</i>	stem and roots	Fever, hypertension, puerperal pain, obat kuat, malaria, poisoning, dengue fever,stroke	(Julio et al., 2019)
284	Bekaman	<i>Psychotria viridiflora</i>	<i>Rubiaceae</i>	Leaves, stem	Fever, wound, stomach ache, menstrual disorder	(Andari et al., 2020)
285	Berakak bediang hitam	<i>Garptophyllum pictum</i>	<i>Acanthaceae</i>	leaves	Stomach ache	(Andari et al., 2020)
286	Cengkodok, Kelenduduk	<i>Melastoma malabathricum</i>	<i>Melastomataceae</i>	leaves, root, seeds	Stomach ache, high blood pressure, diarrhea, wound, sprue, Jengkol crystal deposition, seizure, epilepsy	(Andari et al., 2020)
287	Bunga kancing	<i>Gomphrena globosa</i>	<i>Amaranthaceae</i>	flowers	Pee pain, asthma	(Andari et al., 2020)
288	Ganji	<i>Uncaria gambir</i>	<i>Rubiaceae</i>	leaves	sprue	(Andari et al., 2020)
289	Jambu Biji	<i>Psidium guajava</i> Linn	<i>Myrtaceae</i>	leaves and fruits	Diarrhea, dengue fever	(Andari et al., 2020)
290	Jerangau Merah	<i>Acorus calamus</i> L	<i>Araceae</i>	rhizome	Headache, Stomach ache, Fever, tuberculosis	(Andari et al., 2020)
291	Kacangkuning	<i>Cassia tora</i>	<i>Fabaceae</i>	seeds	typhus	(Andari et al., 2020)
292	Kayu alah	<i>Drymoglossum piloselloides</i>	<i>Polypodiaceae</i>	all part	Jaundice, Puerperal pain, snakebit	(Andari et al., 2020)
293	Kedondong	<i>Spondias dulcis</i> Forst	<i>Anacardiaceae</i>	fruits	Cyst, high blood pressure	(Andari et al., 2020)
294	Kekabu	<i>Ceiba pentandra</i>	<i>Bombaceae</i>	leaves	fever	(Andari et al., 2020)
295	Kelimau	<i>Ageratum conyzoides</i> L	<i>Asteraceae</i>	All part	Have a cold, fever, stomach ache, Wound cover,cough, swollen,ulcer besar, toothache	(Andari et al., 2020)
296	Kemunting, Karamunting,	<i>Rhodomyrtus tomentosa</i>	<i>Myrtaceae</i>	root and leaves	Diarrhea, typhus, malaria, liver, fever, white discharge, puerperal pain	(Andari et al., 2020)
297	Kepompong	<i>Cissus rostrata</i>	<i>Vitaceae</i>	leaves	Swollen, itchy, wound	(Andari et al., 2020)
298	Kerebijak	<i>Brucea javanica</i>	<i>Simaroubaeae</i>	leaves	Stomach ache	(Andari et al., 2020)
299	Ketepeng	<i>Senna alata</i> Linn, <i>Cassia alata</i>	<i>Fabaceae</i>	leaves	Tinea versicolor, Stomach ache, skin pain, Ringworm	(Andari et al., 2020)
300	Kumis kucing	<i>Orthosiphon stamineus</i>	<i>Lamiaceae</i>	all parts	Hard to pee, diabetes, malaria	(Andari et al., 2020)
301	Kundur	<i>Benincasa hispida</i>	<i>Cucurbitaceae</i>	fruits	Vomiting blood, Fever	(Andari et al., 2020)
302	Leletup	<i>Physalis angulata</i>	<i>Solanaceae</i>	all parts	Cough,diabetes, sprue, lungs	(Andari et al., 2020)
303	Limpeet	<i>Aglaonema litidum</i>	<i>Araceae</i>	leaves?	Malaria, swollen	(Andari et al., 2020)
304	Mali-mali	<i>Leea indica</i> (Burm. F.) Merr	<i>Leeaceae</i>	leaves and root	Wound, Fracture,fever, toothache, stroke, smallpox	(Andari et al., 2020)
305	Pacar aria	<i>Ludwigia sp</i>	<i>Lythraceae</i>	Leaves and stems	water fleas r, ulceration	(Andari et al., 2020)
306	Ubi bamban papaya	<i>Maranta arundinaceae</i> <i>Carica papaya</i>	<i>Marantaceae</i> <i>Caricaceae</i>	roots Leaves, roots	Ulceration, sore eyes Malaria, Blood booster, Hypertension, helminthiasis, fever, white discharge, joint pain	(Andari et al., 2020) (Andari et al., 2020)
307						
308	Patah tulang	<i>Euphorbia tirucalli</i>	<i>Euphorbiaceae</i>	sap	Fracture, toothache	(Andari et al., 2020)
309	Penabar bali	<i>Tinospora cordifolia</i>	<i>Menispermaceae</i>	stems	malaria	(Andari et al., 2020)
310	Sukun	<i>Artocarpus altilis</i>	<i>Moraceae</i>	leaves	Hypertension, puerperal pain	(Andari et al., 2020)
311	Sirsak	<i>Annona muricata</i> L	<i>Annonaceae</i>	leaves and fruits	High blood pressure, Malaria, worms, Cancer servik, ginjal, pee pain, fever, wound, hemorrhoid, ulcer	(Andari et al., 2020)
312	Pampan	<i>Ficus aurata</i>	<i>Moraceae</i>	stems	Ulceration	(Andari et al., 2020)
313	Rumput benua	<i>Eleusine indica</i>	<i>Poaceae</i>	leaves	Toothache, sprue	(Andari et al., 2020)
314	Buah Nyatoh	<i>Palaquium rostratum</i>	<i>Sapotaceae</i>	fruits	diarrhea, aromatic, expectorant	(Iqbal & Septina, 2018)

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315	Cakar kucing	<i>Uncaria tomentosa</i>	<i>Rubiaceae</i>	twig	<i>Asthma, fever, urinary tract infection, wound, viral infection</i>	(Sofiana et al., 2020)
316	Daun sendok	<i>Plantago major L</i>	<i>Planaginaceae</i>	leaves	White discharge, sprain, bladder calculi	(Ferdy et al., 2017)
317	Jambu monyet	<i>Anacardium occidentale L.</i>	<i>Anacardiaceae</i>	leaves	Stomach ache	(Ferdy et al., 2017)
318	Kamala hujan	<i>Drymoglossum piloselloides L</i>	<i>Polypodiaceae</i>	leaves	Headache	(Ferdy et al., 2017)
319	Kelapa, kelapa kuning, nyor	<i>Cocos nucifera Linn</i>	<i>Areaceae</i>	fruits, root	Measles, Herpes zoster, fever, poison neutralizer, dengue fever, flu, joint pain	(Ferdy et al., 2017)
320	Kesum	<i>Persicaria adorata L</i>	<i>Polygonaceae</i>	leaves	Deep wound, have a cold	(Ferdy et al., 2017)
321	Kontop	<i>Physallis peruviana Linn</i>	<i>Solanaceae</i>	leaves	cold	(Ferdy et al., 2017)
322	Mengkudu	<i>Morinda citrifolia</i>	<i>Rubiaceae</i>	leaves and fruits	Malaria, white discharge, hypertension, bloated, jaundice, wound broot	(Ferdy et al., 2017)
323	Pandan, pandan wangi	<i>Pandanus amaryllifolius Roxb</i>	<i>Pandanaceae</i>	Leaves, drunk	hypertension, dandruff, toothache, nauseous, gastritis	(Ferdy et al., 2017)
324	Rumput padak	<i>Cyperus rotundus</i>	<i>Cyperaceae</i>	leaves	Leg swollen, white discharge, have a cold	(Ferdy et al., 2017)
325	Rosella	<i>Hibiscus sabdariffa L</i>	<i>Malvaceae</i>	fruits	Cholesterol, gastritis, sprue, sakit haid, nauseous and gag, hoarse voice	(Ferdy et al., 2017)
326	Gambir	<i>Uncaria Gambir Roxb</i>	<i>Rubiaceae</i>	leaves	cancer	(Iskandar & Ramdhan, 2020)
327	Kemunting, takok	<i>Melastoma candidum</i>	<i>Melastomataceae</i>	leaves, root	Wound, swollen, toothache, typhus, liver, malaria, fever	(Rahman et al., 2019)