

PLANT DATA: Physiological action analysis of remedy:

Table IIIA. Pettorale 1 (P1)

Name of the plants	Part	Ingredients	Physiological action & related organ.
Adiantum Capillus-Veneris	10	Gallic acid, tannic acid, Bitter principle, gum, volatile oil.	Expectorants effective against cough for lung & gland.
Allium Cepa	20	Calcium, quercetin, allylic disulfides.	Mucous membrane of nose, Larynx, trachea in catarrhal condition.
Eucalyptus Globulus	10	Eucalyptol, Aldehydes, Tannin, resin, Hydrocarbons, Camphene, pinene.	Antispasmodic & antiperiodic expectorant for salivary gland of digestive system.
Phellandrium Aquaticum	30	Oil, Alkaloids.	Diuretic-Expectorant for larynx, asthma, catarrhal.
Polygala amara	20	Saponin.	Diuretic, Expectorant, Condiment.
Uragago Ipecacuanha	20	Emetine psychotrine, cephaeline.	Emetic, Amoebic dysentery.
Physiological action of P1: P1 mainly acts on the respiratory tract. It has specific function on the lung to maintain its homeostatic condition. It practically can recover all sorts of disorder and disease of the lung.			

Table IIIB. Canceroso 1 (C1)

Name of the plants	Parts	Ingredients	Physiological action & related organ
1. Conium Maculatum	10	Coniine, Methyl coniine, pectin, resin, gum-caffeinic and acetic acid.	Acts on the gland, nerve and muscle fiber.
2. Vincetoxicum Officinale	10	Vincetoxino, glycoside.	Acts on the cellular membrane, prevents the dropsy cell growth, diuretic.
3. Pimpinella Saxifrage	10	Essential oil, saponin, pimpinellin	Acts on the gland, diuretic, digestive gland.
4. Rhus Toxicodendron	20	Cardol, toxico-dendralis, resin etc.	Acts on nerve cell, tissue, immune system & arthritis.
5. Caulophyllum Thalictroides	20	Bitter principal, Saponin.	Acts on uterus and control the menstruation, and it also acts on nerve, kidney, nose and throat.
Resultant Physiological action: C1 prohibits the cellular decomposition of the target organ. It helps to improve the mitosis cell division enhancing the healing of wound. It prevents the tissue damage of nose, throat and various associated organs.			

Table IIIC. Scrofoloso1 (S1)

Essential / common Plants of S1			
Name of the plants	Parts	Ingredients	Physiological action & organ
1. Cochleria Officinalis (Scurvygrass)	10	Vitamin C, Anti septic property etc.	Acts on blood and lymph, liver, spleen, Gum
2. Hydrastis Canadensis	10	Berberine, Canadine, Hydrastine, Resin, starch & volatile oil etc.	Astringent, anti-cancerous, enhance gastric juice (enzyme) secretion in digestive system
3. Smilax medica	10	Sarsaparilla, bitter principle, calcium, phosphorus.	Acts on the blood, lymph, gland, urinary tract, vagus nerve.
4. Nasturtium officinale	10	Essential oil, oxalic acid, glycotropeolin, Glycoside, Vitamin C, isobutylisothiocyanate.	Laxative, appetizer, it acts on lymph, liver and lung.
5. Scrophularia nodosa	10	Acetic acid, ether extract and starch. Alkaloid.	Acts on lymph & lymphatic circulation: Gland, skin, eye, lung
Resultant Physiological action of five common plants: Acts on the lymph gland, liver, spleen, digestive system i.e., on the lymph & lymphatic circulation system			
Specific Plants of S1			
1. Matricaria Chamomilla	10	Essential oil, volatile oil, resin, glycoside, Vitamins, Minerals.	Acts on the stomach-irritable bowel syndrome, Lymph & liver
2. Veronica Officinalis	10	Glucoside	Acts on the gastro intestinal tract, Bladder, bronchi-blood purifier.
3. Tussilago farfara	10	Bitter glycoside, active principle i.e., pectin and vitamin C.	Acts on lymphatic system, vagus nerve, skin and kidney. Bronchi, antiasthma
4. Strychnos Nux Vomica	10	Brucine & strychnine of nerve.	Acts on stomach to increase gastric juice. It increases biliary & pancreatic activity, improves vagus nerve supply in GI Tract.
Joint action of four specific plants in S1: To act on digestive system specifically stomach. Moreover, they act on bladder, bronchi, kidney.			
Resultant Physiological action of S1: The resultant action of S1 is on the lymph and lymphatic circulation of gastro intestinal system, kidney, respiratory tract, biliary system and vagus nerve. It helps to excrete the waste product during metabolism/catabolism from targeted organ. It prohibits cellular decomposition of targeted organ & enhances mitosis cell division for healing wound at the basic level.			

Table IIID. Linfatico 1 (L1)

Name of the plants	Parts	Ingredients	Physiological Action & related organ
Echinacea Angustifolia	10	Natural Oil	Salivary gland, Throat
Erythraea centaurium	10	Bitter principal	Gland Stimulant
Fucus Vesiculosus	20	Iodine, Protein	Thyroid gland, goiter, obesity prohibitor
Humulus Lupulus	20	Lupulin	Skin, Sedative Tonic
Menyanthes Trifoliata	20	Glycoside, Menyanthin	Anti-rheumatic Tonic, Purgative
Oxalis acetosella	10	Oxalic acid	Anti-diarrheal, act on intestine
Pulmonaria officinalis	10	Mucilage, bitter substance.	Respiratory tract, sweat gland
Simaruba Amara	10	Quassin, simarubin, bitter principal	Anti-helminths, Gastric problem prohibitor
Resultant Physiological action of S1: Resultant action of Linfatico1 is on all types of glands, respiratory tract, intestine. It increases immunity of human body and develops antibody.			

Table IIIE. Blue Electricity (BE)

Name of Plants	Parts	Ingredient	Physiological action & organ
Capsella Bursa Pastoris	20	Ascorbic acid, fatty acid Saponin, alkaloid	Stimulant, antipyretic, diuretic
Cinchona Calisaya	30	Cinchonine, quinoline, Cinchonidine	Anti-malarial, anti-diarrheal, antiseptic, tonic.
Ervum Lens	10	Protein	Nutrition, emollient, absorbent
Pinus Maritima	20	Turpentine oil, resin	Laxative, Antibacterial. Rheumatic pain remover.
Salvia sclarea	10	Oil of clary	Carminative
Pinus Nigra	10	Turpentine oil, resin	Blood circulation enhancement ointment at Uterus
Salvia Officinalis	10	Essential oil, saponin, bitter principle	Carminative tonic
Resultant Physiological action of BE: This remedy acts on blood circulatory system, motor nerve, blood vessels and capillary system. It also acts on the digestive system & respiratory system.			

Table IVA. Constituting plants of Scrofoloso10 (S10)

Essential/Common Plants of S10			
Name of the Plants	Part	Name of the Plants	Part
1. Cochleria Officinalis	10	4. Nasturtium Officinale	10
2. Hydrastis Canadensis	10	5. Scrophularia nodosa	20
3. Smilax Medica	10	-----	
Specific Plants of S10			
Cinchona calisaya	20	Cetraria islandica	10
Veronica officinalis	10	Cinchona Succirubra	10
Tussilago farfara	5	Sambucus Nigra	10
Berberis vulgaris	10	Erythraea Centaurium	20
Aesculus hippocastanum	10	Salix alba	20

Table IVB. Physiological action of Specific Plants in S10

Specific Plants of S10				
SL. No.	Name of the Plants	part	Ingredient	Physiological action/organ
1.	Cinchona calisaya	20	Cinchonine, cincho- nidine, quinine, dihydroquinine	Antiseptic, anti-malaria, nerve ganglion, digestive system
2.	Veronica officinalis	10	Glucoside	Acts on the gastro intestinal tract, bladder, bronchial, blood purifier.
3.	Tussilago farfara	5	Bitter glycoside, active principle is pectin & vitamin C.	Acts on lymphatic system, vagus nerve, skin & kidney. Used to cure respiratory tract disorders, locomotors system, viral, skin problem, infections, flu, colds, fever, rheumatism and gout.
4.	Berberis vulgaris	10	Berberine, tannin, resin, berbamine, pectin, malic & tartaric acid	Anti-inflammatory and antibiotic activity. It is used for fever and acts on liver & digestive system. It acts on the renal function
5.	Aesculus hippocastanum	10	Saponin, aesculin, tannin.	It acts on the portal vein, rectum, vascular protection, venous system (Expectorants, Anti- rheumatic), intestinal hemorrhage etc.
6.	Cetraria islandica	10	Lichen, Mg, K, Na gum, mucilage, fumaric	Acts on mammary gland, respiratory tract, oral cavity, stimulant etc.
7.	Cinchona Succirubra	10	Cinchonine, quinoline, alkaloids	Acts on spleen, nerve and nerve ganglion, liver and intestine etc.

8.	Sambucus Nigra	10	Sambucin, essential oil, Sambunigrine.	Stimulant, antineuralgic, arrest blood flow, expectorants.
9.	Erythraea Centaurium	20	Bitter principal	Acts on the G.I. tract, dysentery, worms, Stimulant etc.
10.	Salix alba	20	Tannin, Salicin, Glucoside	Tonic, Anti rheumatic, neuralgia, Liver etc.
Resultant Physiological action of S10: Remedy S10 contains the spagyric essences of fifteen plants mixed in certain proportions. The resultant action of S10 signifies that it is a most vital remedy for Gastro intestinal tract. S10 helps the lymph and lymphatic circulation in the intestinal mucous & sub mucous layer to maintain normal liver function. It helps to secrete the necessary enzyme in the intestine. It also helps to absorb the end product of food digestion through intestinal Villi. S10 improves the stimulation of Central Nervous System, gastric & intestinal nerve supply. Hence, it acts on the whole gastro intestinal tract, gastric gland, liver & spleen. Besides, it acts on respiratory tract and nervous system also.				

Table IVC. Canceroso 10 (C10)

Essential/Common Plants in C10	Parts	Specific Plants of C10	Parts
1. Conium Maculatum	10	5. Carduus Benedictus	10
2. Vincetoxicum Officinale	20	6. Chelidonium Majus	20
3. Pimpinella Saxifrage	50	7. Podophyllum Peltatum	20
4. Rhus Toxicodendron	20	-----	

Table IVD Specific Plants of Canceroso 10 (C10)

Name of plants	Parts	Ingredients	Physiological action/organ
1. Carduus Benedictus	10	Volatile oil, tannin, ethereal compounds, bitter principles, mucilage, resin, potassium	It acts on the intestine, stomach, gallbladder. It also acts as anti-helminthic, anti-diarrheal
2.Chelidonium Majus	20	Chelidonine, Protopine, Chelerythrine, malic acid, Citric acid, essential Oil. Mineral	It is used as diuretic, purgative, expectorant and sedative. It is used to reduce fever. purgative
3. Podophyllum Peltatum	20	Phodophyllin, Podophyllin acid, Picropodophyllin	It acts on the liver & intestine, used as purgative
Resultant Physiological action of C10: The remedy helps to cover up cellular damage of the intestinal mucous & sub-mucous layer. It enhances excretion of waste products from gall bladder. C10 is an effective tissue remedy of intestine, liver and associated organ. It is also preventive for viral, bacterial & any other infectious deformities of the lung.			

Table IVE. Venereol (Ven 1)

Name of plants	P ar t	Ingredient	Medicinal use/Organ
1. Althaea Officinalis	10	Fatty oil, Mucilage	Anti-inflammatory, Bronchial tube.
2. Betula Alba	5	Betula oil	Antiseptic, Carminative.
3. Cannabis Sativa	20	Oleo, Resin, Cannabinol	Stimulant, narcotic.
4. Clematis Recta	10	Clemetitol, resin, anemonin, saponin	Analgesic, Skin.
5. Eucalyptus Globulus	5	Aromatic oil	Anti-asthmatic, bronchial tube.
6. Myrtus Communis	10	Essential oil, resin, tannin, citric acid,	Cure Eczema, anti-arthritis.
7. Populus Tremuloides	10	Populin, salicin, bitter substance	Skin disease, tonic, blood purifier.
8. Rosa Canina	10	Ascorbic acid, essential oil.	Diuretic, anti-arthritis.
9. Solanum Dulcamara	5	Solanine, dulcamarine, santonin	Anti-diarrheal, diuretic, narcotics.
10. Steffensia Elongata	30	Stearoptene, camphor	Uro- genital organ, antiseptic, anti-hemorrhagic.
11. Smilax Medica	20	Sarsaparilla	Kidney, anti-arthritis, tonic.
12. Tilia Europaea	5	Alkaloid	Nervine, muscle cramps.
13. Thuja Occidentalis	10	Oil of arborvitae, allium.	Anti-rheumatic, uterus.
14. Vinca Minor	5	Vincristine, vinblastine	Eczema, anti-cancerous, inhibit bleeding.
15. Viburnum Opulus	10	Alkaloids, oil.	Uterus, sedative.
16. Veronica officinalis	10	Glucosides.	Blood purifier, Urinary bladder, Bronchial tube.

Resultant Physiological action of Ven. 1: The resultant action of sixteen plants in Ven 1 is multitude e.g., Anti-asthmatic, Anti-inflammatory, Antiseptic, Anti-rheumatic, Analgesic, Carminative etc. It basically acts on the skin, genital organ and urinary organ. It also acts on the immune system and digestive system of the human body.