

THE CHEMISTRY FOUND IN A SINGLE YARROW PLANT

(*Achillea millefolium*)

JAMES DUKE, HANDBOOK OF GRAS HERBS, 1992

8-Acetocyartabsin	P-cymene	Myristic-acid
Acetylbalchanolide	Deacetylmatricarin	Niacin
Achiceine	Cis-dehydromatri- cariaester	Allo-ocimene
Achittin	Trans-denydromatri- cariaester	Oleic-acid
Aconitic-acid	2,3-Dihydroacetoxymatricin	Palmitic-acid
Alwnenum 34	Dulcitol	Pentacosane
8-Anelooxyartabsin	Eo	Phosphorus
Apidenin	Eugenol	Alpha-pinene
Apigenin-glucoside	Famesene	Beta-pinene
Arabinose	Fat	Ponticaepoxide
Artemitin	Fiber	Potassium
Ascoric acid	Folic-acid	Proazulene
Ash	Formic-acid	Protein (1st)
Asparagine	Furfural	Protein (2nd)
Austricin	Furfuryl-alcohol	Quercetin
Azulene	Galactose	Quercetin-glycoside
Balchanolide	Guaiazulene	Quercitrin
Benzaldehyde- cyanhydringlycoside	Heptadecane	Resin
Betaine	Homostachydrine	Riboflavin
Betonicine	Humulene	Rutin
Borneol	Hydroxyachillin	Sabinene
Bornyl-acetate	5-Hydroxy-3,6,7,4'- tetramethoxyflavone	Salicylic-acid
Butyric-acid	Inositol	Selenium
Delta-cadinene	Inulin	Silicon
Caffeic-acid	Iron	Beta-sitosterol
Calcium	Isoartemisia-ketone	Beta-sitosterol-acetate
Camphene	Isobutyl-acetate	Sodium
Camphor	Isohamnetin	Stachydrine
Carbohydrates	Isovaleric-acid	Stigmasterol
Beta-carotene	Kilocalories	Succinic-acid
Caryophyllene	Leucodin	Tannin
Casticin	Limonene	Alpha-terpinene
Cerotinic-acid	Luteolin	Gamma-terpinene
Chaazulene	Luteolin-7-glucoside	Terpinen-4-Ol
Chamazulene- carboxylic-acid	Magnesium	Terpinol
Choline	Manganese	Thiamin
Chromium	Mannitol	Alpha-thujone
Cineole	Menthol	Tin
1,8-Cineole	Millefin	Tricyclene
Cobalt	Millefolide	Trigonelline
Copaene	Moschatine	Viburnitol
Coumarins	Myrcene	Water
Cuminaldehyde		Zinc