

# List of All Chemicals

## **P** Erythroxyllum zambesiacum (Erythroxyllaceae)

\*Unless otherwise noted all references are to Duke, James A. 1992. Handbook of phytochemical constituents of GRAS herbs and other economic plants. Boca Raton, FL. CRC Press.

Chemical	Part <input type="button" value="All"/>	Low PPM	High PPM	StdDev	*Reference
(+)-6BETA-BENZOYLOXYTROPAN-3ALPHA,7BETA-OL	Root	--	--		*
(+)-6BETA-BENZOYLOXYTROPAN-3ALPHA-OL	Root	--	--		*
3,4,5-TRIMETHOXYBENZOIC-ACID	Root	--	--		*
3,4,5-TRIMETHOXYCINNAMATE	Root	--	--		*
3ALPHA-(3,4,5-TRIMETHOXYBENZOYLOXY)NORTROPANE-6BETA-OL	Root	--	--		*
3ALPHA-(3,4,5-TRIMETHOXYBENZOYLOXY)TROPAN-6-BETA,7,BETA-DIOL	Root	--	--		*
3ALPHA-(3,4,5-TRIMETHOXYBENZOYLOXY)TROPAN-6-BETA,7,BETA-DIOL	Plant	--	--		*
3ALPHA-PHENYLACETOXYTROPAN-6BETA-OL	Root	--	--		*
6BETA-BENZOYLOXY-3ALPHA-(3,4,5-TRIMETHOXYCINNAMOYLOXY)TROPANE	Root	--	--		*
6BETA-BENZOYLOXY-3ALPHA-(3,4,5-TRIMETHOXYCINNAMOYLOXY)TROPANE-7BETA-OL	Root	--	--		*
7BETA-ACETOXY-6BETA-BENZOYLOXY-3ALPHA-(3,4,5-TRIMETHOXYCINNAMOYLOXY)TROPANE	Root	--	--		*
ACETIC-ACID	Root	--	--		*

### Activities (16)

Acidulant	Jeffery B. Harborne and H. Baxter, eds. 1983. Phytochemical Dictionary. A Handbook of Bioactive Compounds from Plants. Taylor & Frost, London. 791 pp.
Antibacterial 5,000 ppm	
Antiotitic	Martindale's 28th
Antisalmonella	
Antivaginitic 1-2%	
Expectorant	Martindale's 28th
Fungicide	Martindale's 29th
Keratitigenic	
Mucolytic	Martindale's 29th
Osteolytic	
Perfumery FEMA 6,000-40,000 ppm	Aloe Research Council - Duke writeup of non-peer reviewd book by Coats and draft by Henry
Pesticide	
Protisticide	Martindale's 29th
Spermicide	Martindale's 28th
Ulcerogenic	HerbalGram No. 20, page 9.
Verrucolytic	

ALKALOIDS	Root Bark	--	2800.0	-0.64	*
PHENYLACETIC-ACID	Root	--	--		*

### Activities (2)

FLavor FEMA 0.1-30	Aloe Research Council - Duke writeup of non-peer reviewd book by Coats and draft by Henry
Perfumery	Aloe Research Council - Duke writeup of non-peer reviewd book by Coats and draft by Henry