The chemical composition of Amazonian plants (*)
A catalogue, edited by setor de fitoquímica, INPA, Manaus, Amazonas

FAMILY
Lauraceae

SPECIES
Aniba terminalis Ducke

OCCURRENCE: Manaus, Amazonas
TRUNK WOOD:

Benzyl benzoate
Benzyl salicylate
d′l-Camphor
Sitosterol
3α-epi-Burchellin (1c)
(2S, 3S, 3αR)-3α-Allyl-5-methoxy-3-methyl-2-piperonyl-2, 3, 3α, 6-tetrahydro-6-oxobenzofuran (1a)
(2R, 3S, 3αS)-3α-Allyl-5-methoxy-3-methyl-2-piperonyl-2, 3, 3α, 6-tetrahydro-6-oxobenzofuran (1b)
(2S, 3S, 5S)-5-Allyl-5-methoxy-3-methyl-2-piperonyl-2, 3, 5, 6-tetrahydro-6-oxobenzofuran (2a)
(2R, 3S, 5R)-Allyl-5-methoxy-3-methyl-2-piperonyl-2, 3, 5, 6-tetrahydro-6-oxobenzofuran (2b)
(2S, 3S)-6-O-Allyl-5-methoxy-3-methyl-2-piperonyl-2, 3-dihydrobenzofuran (3)
(2S, 3S)-Allyl-6-hydroxy-5-methoxy-3-methyl-2-piperonyl-2, 3-dihydrobenzofuran (4a)
(2R, 3S)-7-Allyl-6-hydroxy-5-methoxy-3-methyl-2-piperonyl-2, 3-dihydrobenzofuran (4b)
7-Allyl-6-hydroxy-5-methoxy-3-methyl-2-piperonyl benzofuran (5).

(*) — Contributions to this catalogue, which will be continued in subsequent issues of this Journal, are invited, and should be submitted to address give above.

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(5)

REFERENCE:

FAMILY
Lauraceae

OCCURRENCE: Manaus, Amazonas
TRUNK WOOD:

Dillepiol
Elemicin
Canellin-A (1)
Canellin-B (2)
Canellin-C (3)

(1)

(2)

(3)

REFERENCE: