

2-Picoline, 5-ethyl;
Pyridine, 3-ethyl-6-methyl-

analytical information (detailed)

Smoke ☒

Green ☐

Cured ☐

Non-Leaf ☐

Itemize:

quantitative (all figures) ☒

Qualitative only ☐
Quotients or Semi-quant.

(Control) Ammoniated Steamed Denicotinized

g/cig. 0.8

1.0

0.7

1.2

Structural Formula

Mol. Form

Mol. Weight

M. P.

B. P.

Chem. Groups

Derivatives

Types of Tobacco (all details)

Winston CF blend (L-12223A)

Winston CF blend ammoniated (L-12223B)

Winston CF blend steamed (L-12223C)

Winston CF blend denicotinized (L-12223D)

tox.-Pharm. Inform. and other Notes

Reference

RDR

Green, Charles R.

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EFFECTS OF STEAMING, AMMONIATION AND
DENICOTINIZATION ON FLUE-CURED TOBACCO

1978

AND SMOKE COMPOSITION, by Charles R.
Green, Charles W. Miller, and Mari-Jo D.
Wallace.

RDR, 1978, No. 8 Nov. 22, 1978, 71 p.

Literography:

there is not sufficient space available for any of the categories, use reverse side,
identifying category(ies), and write "over" on this side. List all answerable information
each constituent and do so in index style.

50456 2947