

Analytical information (detailed)

Smoke ☒ Green ☐ Cured ☐ Non-Leaf ☐
Remix: ☐

BEST
COPY

Quantitative (all figures)

Qualitative only
Quoteints or Semi-quant.

Structural Formula

Mol. Form

Mol. Weight

M.P.

B.P.

Chem. Groups

Derivatives

Types of Tobacco (all details)

Ex.-Pharm. Inform. and other Notes

Reference

Donzel, M.

(Service Exploit. Ind. Tabacs Allumettes, Paris, Fr.)

THE INFLUENCE OF SMOKING CONDITIONS ON THE TEMPERATURE OF THE GLOWING
END OF CIGARETTES: CILIOTOXICITY AND COMPOSITION OF THE GAS PHASE.

*(Influence des conditions de fumage sur la temperature de braise
des cigarettes, la ciliotoxicite et la composition de la phase gazeuse.)*

Ann. Tabac SEITA 1973 (Sect. 1, No. 11) 45-57 (1973) - in French with
English summary.

Keywords: Acetaldehyde, smoke, constituent;

Isoprene, smoke, constituent;

Furan, smoke, constituent;

Acrolein, smoke, constituent;

Bibliography:

If there is not sufficient space available for any of the categories, use reverse side.
Identifying category(ies), and write "over" on this side, then list all answerable information
for each constituent and do so on the reverse side.

Diethyl, smoke, constituent;

Diacetyl, smoke, constituent;

Benzene, smoke, constituent;

Toluene, smoke, constituent.

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