

AR226-3810

DU PONT DE NEMOURS (NEDERLAND) B.V.
DORDRECHT WORKS

cc : R. Zipfel - Parkersburg
G. Chapman - Parkersburg
W.F.J. Drent
L.H. Koppenol
C. de Heer
F. Marcoz - Geneva
T.J.B. Schroots - Geneva
C. Gueris - Geneva

TO : H. BENJAMINS
H.W.L. V/D DONK

FROM : R.A. BRANDENBURG

Dordrecht, 11 December 1996

PERSONAL SUMMARY OF MEETING ABOUT C-8 IN PTFE PARTS FOR FOOD APPLICATION

ON 6 DECEMBER 1996 IN GENEVA

Re: Formal minutes to be made by F. Marcoz

PARTICIPANTS

Dr W.D. Mitterberger - Dyneon SHEA
Dr W. Böse - Hoechst Analytical
Dr C. Kinnear - ICI R&D + T-S APME subcomm. chairman
Dr C.L. Gueris - DuPont Food Contact Specialist
F. Marcoz
T.J.B. Schroots
R.A. Brandenburg

GOAL

- . To save up to several 100 M\$ on toxicology testing and migration testing.
- . To protect our business of PTFE food contact applications.

GENERAL IMPRESSION

DuPont has clearly the most knowledge about C-8 behaviour in analysis.

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PERSONAL ACTION LIST - R.A. BRANDENBURG

1. Meet timing of path forward item # 3.
2. Send DuPont's method for C-8 in ambient air to Mitterberger and Kinnear.
3. Try to obtain description of method for organic fluoride in blood, and send to Mitterberger and Kinnear.
4. Reserve 24 February for possible assistance to APME meeting in Brussels.

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