Monsanto

file aroclor Quick

FROM (NAME & LOCATION) B2SH P. G. Benignus

DATE : September 21, 1971

SUBJECT : Aroclor 1016

REFERENCE :

cc: 1760 R. H. Munch
B2SL T. L. Gossage
B2SH C. Paton
1650 J. G. Bryant
→ B2NB J. R. Savage

TO : T3A W. R. Richard

As we specify a maximum limit of .4% of the penta and hexachloro isomers in Aroclor 1016 and as this is part of the official specification, it is quite understandable that we are getting requests from our customers for the procedure and a number to identify it.

It is not so much that many people will want to run this rather that they do have to document it in their official specifications.

Please give us the required enlightenment.

Thank you.

P. G. Benignus

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DSW 329204

IN-10 REV. 11-65

STLCOPCB4075912