

and VYNW alike.

in Olive 11 on 2 ears, 27% response in Stage I, under 11 in II and III

0-53

3955
(Replaces B-1252)

Inyl Resins

nyl Resin QYNA
Polyvinyl chloride

toxicity of pyrolysis products (hpt. 17-100; 1954)

A. Equal hazard to life can be expected from dispersion in an equal volume of air of products of complete pyrolysis of the following weights of resins:-

Fluorothene FITH	1 gram
" FITS	2 grams
Teflon (polytetrafluoroethylene)	8 grams
Polyvinyl chloride QYNA	128 grams

B. Vapors lethal when inhaled for several hours will result from heating in air a sufficient amount of resin to the following temperature:-

QYNA	265°C.
FITH, FITS	310°C.
	435°C.

5-56

4276

yl Resin QYNA

UCC
065184