Naugatuc	k Agricultural	Chemicals
product	application	advantages
Aramite miticide	controls mites on citrus and deciduous fruits, cotton, other row crops, ornamentals and vine crops. Also controls poultry mites.	non-hazardous, low cost per acre, highly compat- ible, harmless to natural predators.
Spergon®	controls soil fungi and storage insects (with DDT) on most crop and vegetable seeds.	effective at economical dosages, safe on seed, easy to use, compatible with most other chemicals including legume inoculants, low cost.
Phygon ®XL fungicide	controls fungus diseases on fruit trees and row crops.	extremely low cost per acre, easy to apply, com- patible, harmless to pollen and bees.
growth retardant and herbicide	inhibits grass growth: controls wild onions and quack grass; prevents tobacco suckering. Pre-harvest application prevents destructive storage sprouting of edible onions and potatoes.	extremely safe on plants; easy to apply: in wild onion control, one spray lasts up to 3 years.
Alanap® pre-emergence weed killer	pre-emergence weed- control for vine, row crops; asparagus and nursery stock. Available commer- cially for use on vine crops.	safe on recommended crops, relatively non-toxic, easy to apply, favorably priced.
Duraset*20W flower and fruit-setting compound *u.s. PAT. 2,556,665	a fruit-setting chemical for lima beans, legumes, peppers and various tree fruits.	low dosage per acre, easily applied as a foliage spray.



United States Rubber

Naugatuck Chemical Division
Naugatuck, Connecticut