

**biOMET** T.M.

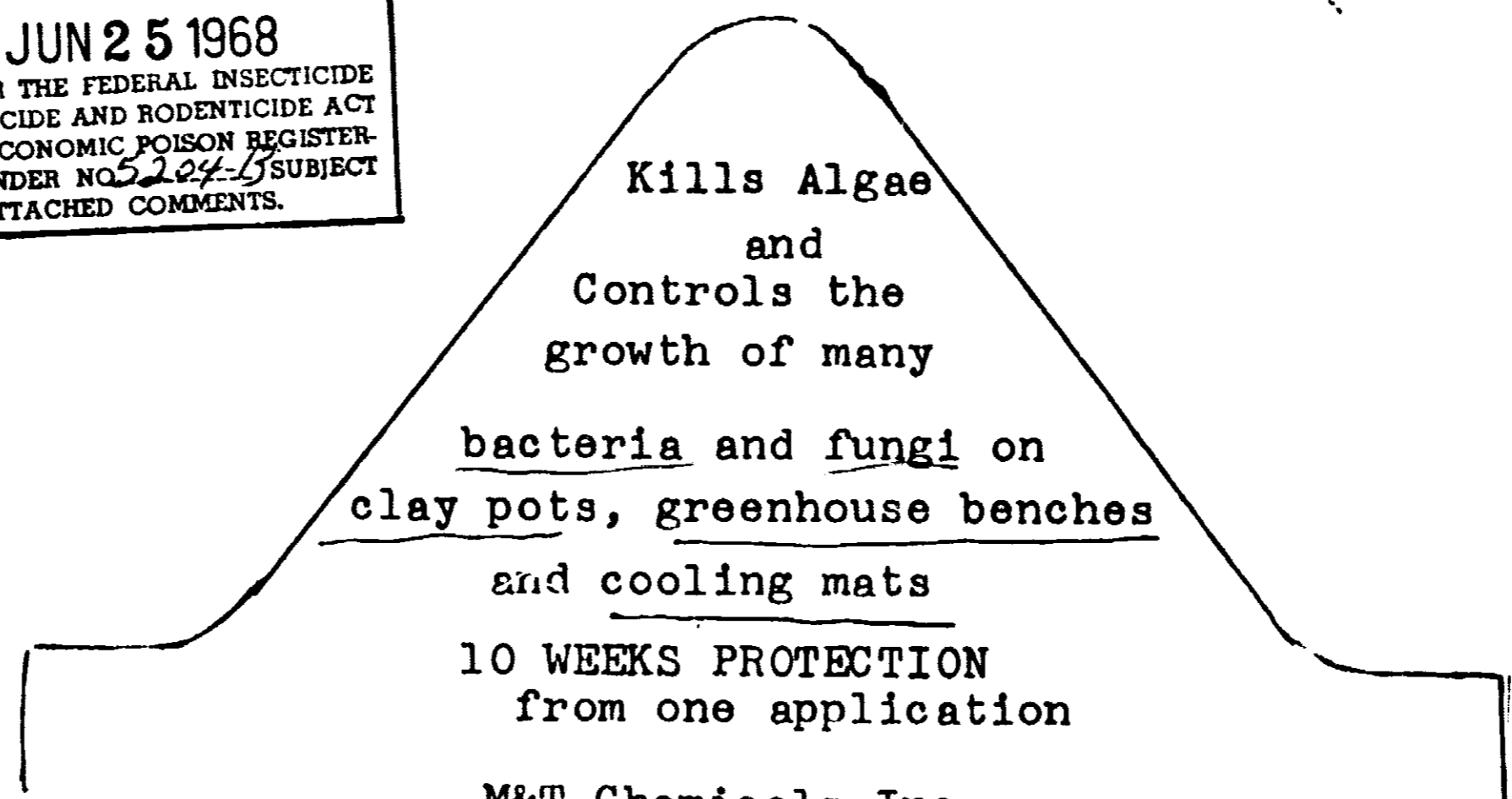
**67**

ALGAECIDE

**ACCEPTED**

**JUN 25 1968**

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. 5224-5 SUBJECT  
TO ATTACHED COMMENTS.



Kills Algae  
and  
Controls the  
growth of many

bacteria and fungi on  
clay pots, greenhouse benches  
and cooling mats

10 WEEKS PROTECTION  
from one application

M&T Chemicals Inc.  
Rahway, New Jersey

**CAUTION!** Keep Out Of Reach Of Children  
See side panel for additional cautions.  
USDA Reg. No. 5204-13

SHAKE WELL BEFORE USING

ACCEPTED  
6-25-68

bioMeT 67 is a combination of an organotin compound and another antimicrobial ingredient for use in killing algae and controlling the growth of many bacteria and fungus on clay pots, greenhouse benches and cooling mats.

**DIRECTIONS FOR USE**

**Clay Pots** --- prior to potting plants, dip pots in a solution of one (1) ounce of bioMeT 67 to each gallon of water. Allow the pots to remain in the solution for two minutes. Then remove pots, place upside down and allow to air dry. This affords protection against algae growth for about 10 weeks.

**Greenhouse Benches** --- Wash down the greenhouse benches with a solution of one (1) ounce of bioMeT 67 to each gallon of water and allow to air dry.

**Slime control on Cooling Mats** --- Where a greenhouse has a sump or tank for circulating water through an air conditioning system (cooling mats), add five (5) ounces of bioMeT 67 for each 100 gallons, initially. To kill algae and maintain slime control, add one (1) ounce of bioMeT 67 for each 100 gallons of water, monthly.

**Caution:** bioMeT 67 should not be sprayed on plants since it may burn the foliage of sensitive plants.

UNDER THE PATENT LAWS OF THE UNITED STATES  
REGISTERED TRADEMARK  
5204-13

**CAUTION:** HARMFUL IF SWALLOWED  
MAY BE ABSORBED THROUGH THE SKIN  
CAUSES SKIN IRRITATION

Do not get on skin, in eyes, or on clothing. In case of contact, remove contaminated clothing and immediately wash skin with soap and water. If irritation persists,

get medical attention. In case of contact with eyes, immediately flush with water and get medical attention. Wash contaminated clothing before re-use.

Do not breathe spray mist.  
Do not store near feed and food products.

**Composition ---**

<b>Active Ingredients ---</b>	
N-alkyl (60% C <sub>14</sub> , 30% C <sub>16</sub> , 5% C <sub>12</sub> , 5% C <sub>18</sub> )	
dimethyl benzyl ammonium chlorides	12.5%
bis(tri-n-butyltin) oxide	2.5%
<b>Inert Ingredients ---</b>	
	85.0%