

# **MYKROSTAT A-100**

## **10, 10-oxybisphenoxarsine (OBPA)**

Mykrostat A-100 is an OBPA based anti-microbial agent registered by Mytech, Inc. (EPA Reg. No. 81343-1). The active component, 10, 10-oxybisphenoxarsine (OBPA), is an organo-metallic compound widely used in the flexible PVC and polyurethane applications. It is a broad spectrum anti-microbial agent, effective against fungi, pink staining organisms, bacteria and algae. OBPA has excellent heat stability, well within the processing range of flexible PVC, poly-olefin and urethane compounds. Mykrostat A-100 can be formulated into different concentrations in different solvents.

### **Structure :**



**CAS # :** 58-36-6

### **Specifications:**

Assay	≥98%
M.P.	182~188°C
CPA	≤0.1%
DPO	≤0.2%