

```
macro "Aerosol Thresholding [a]" {  
    makeRectangle(0, 0, 1024, 1024);  
    run("Duplicate...", " ");  
    setAutoThreshold("Default");  
    //run("Threshold...");  
    //setThreshold(0, 152);  
    setOption("BlackBackground", true);  
    run("Convert to Mask");  
    run("Make Binary");  
    run("Set Scale...", "distance=200 known=200 unit=[ ]");  
    run("Set Measurements...", "area mean min limit redirect=None  
decimal=3");  
}
```