

# COMPOST PROCESS LOG 堆肥处理记录

Farm Name 农场名字: \_\_\_\_\_

Type of compost method 堆肥方法: \_\_\_\_\_ Date started 开始日期: \_\_\_\_\_ Date finished 结束日期: \_\_\_\_\_ Crop applied to 用于何种作物: \_\_\_\_\_

List all ingredients added to compost 列出所有添加到堆肥中的成分: \_\_\_\_\_

Use this log if you produce compost on your farm. Record all ingredients and your composting method including date started, turning dates, and the temperatures maintained. Use this log per compost cycle. 如您在农场生产堆肥, 请用这张记录单记录堆肥情况, 每个堆肥单独记录在不同表格。

Date Turned	Temp Test Area 1	Temp Test Area 2	Temp Test Area 3	Initials
翻动日期	测试区1	测试区2	测试区3	姓名缩写

Proper compost production requires that a temperature of between 131°F and 170°F be maintained for 3 days using an enclosed system OR a temperature of between 131°F and 170°F for 15 days using a window system, during which the materials must be turn 5 times (National Organic Program. 2012. Rule 7 CFRE part 205.203. Soil fertility and crop nutrient management practice standard). 安全法规规定, 合格的堆肥温度是131 到170F之间且维持至少3天(在封闭环境下), 或者温度在131 到170F之间且维持15天(在通风条件下), 堆肥期间必须至少翻动5次。

Reviewed by 核查人: \_\_\_\_\_ Title 职位: \_\_\_\_\_ Date 时间: \_\_\_\_\_