



# HARVESTING EQUIPMENT Cleanup Checklist

UTAH CROP IMPROVEMENT ASSOCIATION  
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Grower \_\_\_\_\_ County \_\_\_\_\_

Crop and Variety \_\_\_\_\_ Cert # \_\_\_\_\_

Previous crop and variety harvested with equipment: \_\_\_\_\_

**Check box when appropriate items completed:**

**A. Combine**

- 1. Open sieves and cleanout doors
- 2. Increase airflow to maximum
- 3. Run machine in place at field RPM 2-3 min
- 4. Stop machine, shut down engine

**WET METHOD\***

5. Thoroughly flush with water (the more volume and pressure the better) from the top down:

- a. Grain tank and unloading auger
- b. Cylinder and concave areas
- c. Straw rack and grain sieves
- d. Header and feeder areas
- e. Cross augers and grain elevators

6. Dry out, reset sieves and air flow, proceed to combine.

**DRY METHOD\***

5. Brush, blow or vacuum from the top down:

- a. Grain tank and unloading auger
- b. Cylinder and concave areas
- c. Straw rack and grain sieves
- d. Header and feeder areas
- e. Cross augers and grain elevators

6. Proceed to combine; keep separate first 50 bushels to market as commercial or feed grain, **not seed**.

**B. Seed hauling and handling – Flush, blow, brush or vacuum:**

- a. Grain beds or trucks or trailers
- b. Augers or elevators
- c. Storage bins or boxes
- d. Sacks or bags (if not new)

CLEANUP PROCEDURE WAS FOLLOWED.

\_\_\_\_\_  
Signature of Cleaner/Technician and/or Grower

\_\_\_\_\_  
Date

Approved by: \_\_\_\_\_  
Signature of UCIA Representative

\_\_\_\_\_  
Date

**For questions, please contact:** \_\_\_\_\_  
Name

\_\_\_\_\_  
Phone

\*Use Wet Method for small fields and/or high value crops; use Dry Method for larger fields and/or lower value crops where a portion of the seed can be discarded as commercial feed grain.