



## EGG PROCESSING SANITATION

## SHELL EGG SANITATION PROGRAMS

**USDA Audit - Shell Egg Washer** 

USDA Graders Audit Criteria of Shell Egg Washing Equipment



Shell Egg Washer		Satis	Minor	Major	Critical
1.	Prewetting water temperature maintained at a minimum of 90°F. and at least 20°F higher than the internal temperature of the eggs to be treated.			X	
2.	Egg wash temperature maintained at a minimum of 90°F and at least 20°F. higher than the internal temperature of the eggs to be washed.				X
3.	Steam and vapors generated from the washing operation continuously exhausted directly to the outside of the building.		X		

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USDA Audit - Shell Egg Washer

Just The Right Chemistry.\*

USDA Graders Audit Criteria of Shell Egg Washing Equipment:

Shell Egg Washer		Satis	Minor	Major	Critical
4.	Wash water pH of >10 continuously maintained.			X	
5.	Waste water from washers discharged directly to drain.			X	
6.	Temperature of sanitizing spray equal to or warmer than the wash water.		X		
7.	Sanitizer spray system functioning properly and concentration levels not less than 50 ppm and not more than 200 ppm chlorine or its equivalent is maintained.				X
8.	Washing, grading, and packaging equipment maintained in a clean and sanitary condition during processing operations.			X	