Sanitation Guidance for Beef Grinders

1. Good sanitation prevents the introduction of new bacterial hazards to controlled ingredients.

The objective of a beef grinder is to maintain the clean condition of the carcass, primal, subprimal, or coarse ground beef starting material.

- a) The grinder should develop sanitation standard operating procedures (SOPs) that address, at a minimum, the cleaning of food contact surfaces, equipment, utensils, implements, and the processing areas. The SOPs should indicate the frequency with which these items will be cleaned and how the grinder will verify their cleanliness.
- b) Systematic sanitizing of belts and implements is recommended, as it will break the chain of any contamination that slips through. Thus, rather than the contaminant being spread throughout the lot, it will be stopped or at least diminished.
- c) Employees are in continuous contact with the product. Therefore, sanitation training and education, as well as supervision, are crucial. Keeping the processing areas clean and in good repair and keeping employee areas clean and in good repair set a personal tone for the operation. These are management choices, but can indirectly affect the product.
- d) Desirable practices to instill in employees are:
 - 1) Removing outer clothing when leaving the processing area.
 - 2) Practicing personal hygiene, such as proper handwashing after using the toilet or before entering the processing area.
- 2. Sanitation procedures should prevent cross-contamination from equipment, personnel, traffic, air flow, tables, and floors to product.
- 3. Additional resources:

Guidance for Beef Grinders and Suppliers of Boneless Beef and Trim Products: Guidance for Beef Grinders and Suppliers of Boneless Beef and Trim Products

Best Practices for Raw Ground Products:

http://www.fsis.usda.gov/PDF/Best_Practices_Raw_Ground_Products_08.pdf

FSIS Sanitation Performance Standards Compliance Guide:

http://www.fsis.usda.gov/Regulations & Policies/Sanitation Performance Standards/index.asp

Store Name:	
Store Address:	
-	

Signature of Store Management Reviewer

FRESH GROUND BEEF PRODUCTION LOG/TRACKING LIST

Employe	e Name:							Today's Date:		
Time of Grind	Lot/ Batch Number (lot = same source material)	Exact Name/ Type of Product Produced	Package Size of Product Produced	Amount (in pounds) of Product Produced	Production Code of Product Produced	Manufacturer, Name of Source Material Used for Product Produced	Supplier Lot Numbers, Product Code and/or Pack Date of Source Material Used	Establishment Information from label of Source Product Used (Est. #, ph #, contact info)	Grinder Cleaned and Sanitized Between Source Materials? If Y, Date and Time	Comments
					2					

Date

NEW WAVE STORE 123 Main Street Anytown, USA, Zip Code

FRESH GROUND BEEF PRODUCTION LOG/TRACKING LIST

Employee name: John Williams

Today's Date: 12/14/11

Time	Lot/	Exact	Package	Amount	Production	Manufacturer,	Supplier Lot	Establishment	Grinder	Comments
of	Batch	Name/	Size of	(in	Code of	Name of Source	Numbers,	Information	Cleaned and	
Grind	Number	Type of	Product	pounds) of	Product	Material Used	Product Code	from label of	Sanitized	
	(lot = same	Product	Produced	Product	Produced	for Product	and/or Pack	Source Product	Between	
	source	Produced		Produced		Produced	Date of Source	Used	Source	
	material)						Material Used	(Est. #, ph #,	Materials? If	
	,							contact info)	Y, Date and	
								,	Time	
0700-	Lot 001	91/9	Catch-	1,250 lbs	121511-01	Boneless	BB120311USA	Est. 00321		Cleaned
1000		New	weight	total of	NWGB;	Chuck,	Packed on	M, (202)-123-		and
AM		Wave	retail	91/9	Sell-by	twenty-one 60	12/03/11;	4567, 898		sanitized
		Ground	trays	Ground	12/20/11	lb boxes from	BB120411USA	Dodge St,		grinder
		Chuck	,	Chuck		USA Beef	Packed on	Omaha, NE,		after Lot
						Company	12/04/11	68104		001
1030-	Lot 002	70/30	2 lb.	50/2 lb.	121511-03	USA Company	BB120511USA	Est. 00321		Used trim
1130	From	New	Trays	trays	NWGB;	. ,	Packed on	M, (402)-123-		from two
AM	store-	Wave			sell-by		12/05/11	4567, 898		different
	generated	Ground			date		BB120711USA	Dodge St,		production
	bench	Beef			12/20/11		Packed on	Omaha, NE,		lots from
	trim						12/07/11;	68104		USA
	same	same	same	same	same	National Brand	NBB120111,	Est. 15555 M,		Used trim
						Beef	Packed on	(903) 999-		from only
							12/01/11	5454, 220		one
								Locust St,		production
								Denton, TX		lot of NBB
								76201		product

Examples of Good Records

Good records include:

- 1. Producing store name
- 2. Address
- 3. City/state/zip
- 4. Date of each lot of store ground product produced, where a lot is defined as all identically labeled product produced from full equipment clean-up to clean-up
 - 5. Exact name/type of store ground product
 - 6. Amount of each lot of store ground product
 - 7. Sell by/use by date and/or production code of each lot of store ground product
 - 8. Other information used to identify store ground product
- 9. Full name(s) and product code(s) of all source products used to formulate each lot of store ground product
- 10. All Federal or State Establishment numbers of each source product contained in each lot of store ground product
 - 11. Each source product sell by, use by, or production date/code
- 12. The source firm name, establishment number and use by/sell by/production date/code for all Shop trim/rework used in each lot of store ground product
 - 13. Date and Time the grinder was sanitized between source materials
- 14. Bills of Sale (e.g. sales receipts) reflecting Item numbers for each ground beef product sold to consumers
 - 15. Invoice(s) and Bill(s) of lading for source product(s)