

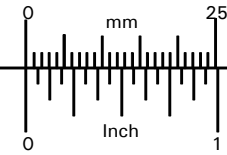


Canadian Food
Inspection Agency

Agence canadienne
d'inspection des aliments

CHICKEN FOWL

MODERNIZED POULTRY INSPECTION PROGRAM
FINISHED PRODUCT STANDARD REPORT - PRECHILL TRIMMING



Date			Shift			Establishment No.			Remarks																
Prechill Finished Product Standard (Trimming nonconformances)						Subgroup 1		Subgroup 2		Subgroup 3		Subgroup 4		Subgroup 5		Subgroup 6		Subgroup 7		Subgroup 8		Subgroup 9		Subgroup 10	
						Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.	Time	Init.
Description					Factor																				
1.	Breast blisters (max. 1 per carcass)					2																			
2.	Breast blisters - partially trimmed (max. 1 per carcass)					1																			
3.	Bruises 13-25 mm / 1/2" - 1" (max. 5 per carcass)					1																			
4.	Bruises > 25 mm / 1" (max. 3 per carcass)					2																			
5.	Black/green bruises 8 - 25 mm / 1/4" - 1" (max. 3 per carcass)					2																			
6.	Black/green bruises > 25 mm / 1" (max. 2 per carcass)					5																			
7.	Trimmable pathologies, e.g. tumors synovitis, etc... (max. 1 per carcass)					5																			
8.	Failure to complete task as indicated by HACCP system: e.g. cellulitis, etc. (max. 1 per carcass)					5																			
9.	Compound fractures (max. 3 per carcass)					2																			
10.	Wingtip compound fractures (max. 2 per carcass)					1																			
11.	Untrimmed short hocks (max. 2 per carcass)					2																			
12.	Scabs, I.P., etc., 3 - 13 mm / 1/8" - 1/2" (max. 2 per carcass)					2																			
13.	Scabs, I.P., etc. > 13 mm / 1/2" (max. 2 per carcass) or multiple small ones					5																			
14.	External mutilation (max. 3 per carcass)					1																			
15.	Subgroup Total (lines 1-14)																								
16.	Starting Cumulative sum							→		→		→		→		→		→		→		→		→	
17.	Add Lines 15 and 16																								
18.	Subtract T = ()																								
19.	Current Cumulative Sum - if above action number, adjust to Action Number																								
* RECORD PRODUCT ACTION WHEN ACTION NUMBER () REACHED OR SUBGROUP ABSOLUTE LIMIT () IS EXCEEDED START NUMBER = ()																									

