

## PRODUCT SPECIFICATION Ginger Ground 50M

Specification No.:	GGUS184
Version:	01
Date of issue:	February 28, 2025

Product Information						
Product	Ginger Ground 50M					
Product code	GGUS184					
Customer reference	90081					
Treatment	Steam Treated (HTST)/ET	FO (ETO)				
Origin	China					
Physical Characteristics	Min	Max	Target	Unit	Method	Comments
Particle size	-	5% on 50# (0.30 mm)	-	% w/w	ASTA 10.0	
Bulk Index	-	225		ml/100g	ASTA 25.1	
Bulk Density	445	-	-	g/l	ASTA 25.1	
Aroma	-	-	Slightly sharp, pungent, fresh, and lemony			
Color	-	-	Yellowish-white			
Chemical Characteristics	Min	Max	Target	Unit	Method	Comments
Moisture	-	11.0	-	% v/w	ASTA 2.0	
Volatile oil	1.0	-	-	% v/w	ASTA 5.0	
Microbiological Characteristics	Min	Max	Target	Unit	Method	Comments
TPC	-	100,000	-	cfu/g	FDA BAM	
Salmonella	-	Negative	-	/375g	FDA BAM	
Yeast & Mold	-	100	-	cfu/g	FDA BAM	
E.coli	-	-	<10	cfu/g	FDA BAM	
Heavy metal	Min	Max	Target	Unit	Method	Comments
Lead (Pb)	-	0.8	-	ppm	AOAC or Equivalent	
Periodical test	Min	Max	Target	Unit	Method	Comments
Total Aflatoxin (B1, B2, G1, G2)	-	20.0	-	ppb	AOAC or Equivalent	
Packing						
50 Lbs, Packing						
Kraft paper bag with blue PE/PET	liner					
Health & Food Safety						
The product is manufactured, pa	ckaged, stored and shippe	d in accordance with Global	Standard Food Safety (BRC).			
The product is considered 'KOSHI	ER' under the criteria estab	lished by the Union of Ortho	odox Jewish Congregations of America.			
The product is free from GMO an	d Purposeful Irradiation.					
The product is free of Allergens.						
Storage and Shelf-life						
	et chould be stored in see	l and dry place at ambient to	emperature			
Storage Recommendation: Produ	ici siloulu be stoleu ili coo	i unu ury pluce ut unibient te	imperaturei			

v/w: volume/weight w/w: weight/weight

cfu/g: colony forming units / gram

ppm: parts per million

ppb: parts per billion