Metcash Produce Specification

A. Product Description		
Product	Mushroom – Cup 200 g	
Variety	White Cups	
Pack Type	Pre-Packed punnets. Carton pack contains agreed number (12) packs	



Product supplied to MF&G Fresh Branches must satisfy the Metcash Supplier Delivery Standards & the following requirements:

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B. Basic Quality Parameters			
General Appearance	Cap generally smooth, may be slightly scaly skin around edges, clean even cut stalk base. Veil closed onto or just separating from cylindrical stalk, up to 50% of gills visible., ratio of stalk length (measured from cut base to the cap base) to cap diameter not >1:4 minimal (flecks only) of adhering soil/compost, no clumps/mats, no dark spores (over mature), free from foreign matter. Slight condensation on pack may appear.		
Colour	White cap and stalk. Cap fully encloses pale pink to mid brown gills.		
Shape	Well rounded dome shaped cap, closed onto cylindrical stalk, 'button' appearance.		
Size	Uniform size within carton. Medium to medium to large Diameter ranging from 30-60mm,		
Sensory / Eating Quality	Firm, almost crisp textured flesh. Not soft or spongy, delicate mushroom flavour No off flavours or taints.		
Dist. Receipt Temp.	1-5°C.		

C. FOOD SAFETY PARAMETERS (Any detection or evidence is cause for immediate rejection)		
Foreign Matter	Free from foreign matter / contamination / mould or surface residues.	
	No foreign or off odours indicating breakdown.	
Infestation	No evidence of insect infestation, alive or dead.	
Chemicals and	Produce shall comply with FSANZ Food Standards Code Standard 1.4.2 – Agvet Chemicals (S20 & S21) and	
Contaminants	Standard 1.4.1 – Contaminants and Natural Toxicants (S19).	

Cardboard Carton contains agreed number (12) of Pre-Packed shrink-wrapped punnets

• Net pack weight (where applicable)

• DC delivery date (all bulk items)

• Lot identification (packed on date etc.)

• Country Of Origin - Labels/Packaging must

comply with all aspects of ACCC legislation

Pre-packed products to be above stated weight to allow for moisture loss.

Each carton or sale unit of stock must be labelled, with the following details:

D. Major Defects	
Diseases	Evidence of rots/breakdown or fungus (e.g. sliminess, bacterial blotch, verticillum rots)
Physical or Pest Damage	Evidence of deep/heavy bruising of the cap surface (dark brown marks)
	Evidence of live/dead insects attached or unhealed insect damage.
	Evidence of splits, holes or cracks which break the cap surface.
	Evidence of superficial brown spots or stain marks
Physiological Disorders	Evidence of badly misshapen mushroom e.g. flattened or indented caps or doubles
	Evidence of yellowed appearance
Temperature Injury	Evidence of dark water-soaked area (freezing injury)

Defects
Peat
12.0

E. Minor Defects	
Physical or Pest Damage	Evidence of superficial grazing or scuffing > 1 sq. cm.
	Evidence of superficial bruising (not > 1mm deep) affecting > 0.5sq. cm
Skin marks or blemish	Evidence of skin blemish/marks (light brown) over more than 10% surface area. > 0.5
	sq. cm
	Peat - Minimal presence of Peat. No more than 3 clumps per SKU (refer image)
	Stalk Marks - Maximum 3 stalk marks per SKU (refer image)
	Scale - Smooth to moderate scaliness, as per seasonal variations (refer image)



Examples of Unacceptable Minor



Splits



Stalk Marks



Scale

• Count, size & grade					
Assessment Summary		Tray Packed & Bulk Carton Items	1		
B.	Basic Quality Parameters	Product outside spec must not exceed 5%	(
D.	Major Defects	Product outside spec must not exceed 1%			
E.	Minor Defects	Product outside spec must not exceed 5%] '		
Total	B+D+E Combined	Total product outside spec must not exceed 8%			

(Packaging must be clean & sturdy – no damaged / recycled packaging accepted)

No underweight cartons

with self-adhesive label - 200g.

• Grower's name & address.

Packer's name & address (if

• Supplier name (if different)

• Product description

different from grower details)

Labelling & Packaging Requirements

Packaging / Trade

Measurement

Labelling

This specification may be revised in consideration of seasonal / climatic conditions.

In that instance a Variance To Specification must be issued for a specified period of time, as per procedure HA11-11.