











## **MWPF Timetable – Australia** Meat Chem, Meat Micro, Pathogens, Food & Water

## **January to December 2023**



Despatch (Round)	Despatch Date	Results Due	Meat Chem	Meat Micro	Pathogens	Food Micro	Water Micro
February (2)	Tue 31 Jan	Thu 16 Feb	MBM <sup>1</sup>	MMC, MMP <sup>3</sup>	SLA, LIS	FDM	WML, WMY, WMP <sup>8</sup>
March (3)	Mon 27 Feb	Wed 15 Mar		MMC, MMP		SFM	WMR, WMQ <sup>6</sup>
April (4)	Mon 27 Mar	Thu 13 Apr	MBM, TAL <sup>1, 2</sup>	MMC, MMP	CSK	FDM	WMP <sup>8</sup> , WMX <sup>7</sup> , WMS, WMV
May (5)	Mon 1 May	Tue 16 May		MMC, MMP	СМР	SFM	WME, WMQ <sup>6</sup>
June (6)	Mon 29 May	Wed 14 Jun	MBM, TAL <sup>1, 2</sup>	MMC, MMP	SLA, CME, NST <sup>4</sup>	FDM	WML, WMY, WMP
July (7)	Mon 3 Jul	Wed 19 Jul		MMC, MMP		SFM	WMR
August (8)	Mon 31 Jul	Tue 15 Aug	MBM, TAL <sup>1, 2</sup>	MMC, MMP <sup>3</sup>	SLA	FDM	WME, WMP <sup>8</sup> , WMX <sup>7</sup>
September (9)	Mon 4 Sept	Tue 19 Sept		MMC, MMP	CMP, LIS	SFM	WMR, WMQ <sup>6</sup>
October (10)	Mon 2 Oct	Tue 17 Oct	MBM <sup>1</sup>	MMC, MMP	CME, CSK, NST⁴	FDM	WME, WMP <sup>8</sup> , WMS, WMV
November (11)	Mon 30 Oct	Wed 15 Nov		MMC, MMP			WML, WMY, WMQ <sup>6</sup>
December (12)	Mon 20 Nov	Tue 5 Dec		MMC, MMP	SLA	FDM	WMP

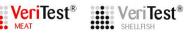
- Notes: 1. Meat Chemistry and Tallow: Due to changes in BICON Import Conditions, we can now provide Meat & Bonemeal (MBM) and Tallow (TAL) Chemistry samples to our Australian participants (supplied from New Zealand).
  - 2. The Tallow (TAL) category may be discontinued if there are not enough participants per round to make this viable.
  - 3. Meat Microbiology: S. aureus testing is offered in months 2 and 8.
  - 4. STEC = Shiga toxin-producing Escherichia coli (including O157:H7); if you would like to participate in this program, please contact us as you may require a Permit to Import these samples.
  - 5. Our WaterChek Chemistry programme has a separate Timetable please ask if you would like a copy.
  - 6. Water Microbiology (WMQ): "Potable P/A" = Presence/Absence for Total coliforms and E. coli only, utilising rapid test technology.
  - 7. Potable Water (WMX): Rounds 4 and 8 include the additional test Pseudomonas aeruginosa in a separate sample set.
  - 8. Potable Water (WMP): Rounds 2, 4, 8 and 10 will contain Clostridium perfringens spores

## **CONTACT DETAILS**

For programme enrolments, enquiries or sample requests please contact: Sarah Giannoulidis | Global Proficiency Pty Ltd | Tullamarine | Victoria 3043 p 03 9089 1151 | e sarah.giannoulidis@global-proficiency.com













Meat Chemistry		
MBM	2 x Meat & Bonemeal	
TAL	2 x Tallow	

Meat Microbiology		
MMC	2 x Meat FDV	
MMP	1 x Meat FDV + Product	

Pathogens	
CME	2 x Campylobacter Enumeration
CMP	4 x Campylobacter Presence/Absence
CSK	3 x Cronobacter spp. Presence/Absence (+ matrix)
LIS	2 x <i>Listeria</i> Enumeration
NST	4 x STEC <sup>4</sup> incl <i>E. coli</i> O157:H7 Presence/Absence (+ matrix)
SLA	4 x Salmonella + Listeria Presence/Absence

Food Microbiology		
FDM	2 x Food Micro	
SFM	2 x Shellfish Micro (+ matrix)	

Water Microbiology		
WME	2 x Effluent Water	
WML	2 x Pool Water	
WMY	2 x Pool Water ( <i>Pseudomonas aeruginosa</i> )	
WMP	2 x Potable Water	
WMX	2 x Potable Water ( <i>Pseudomonas aeruginosa</i> )	
WMQ	2 x Potable Water – Presence/Absence only	
WMR	2 x Receiving Water	
WMS	2 x Seawater	
WMV	2 x Seawater (Enterococci MPN)	