

Ad Hoc Group on toxin-producing Clostridia in food

Role

Setup to review the risk posed by botulinum toxin-producing Clostridia in food

Terms of reference

- Review the risk posed by botulinum toxin producing Clostridia in foods stored at $\leq 8^{\circ}\text{C}$ that support growth or toxin production
- A preliminary assessment of the risk posed by botulinum toxin producing Clostridia in food designed to be stored at ambient temperature that support growth or toxin production
- Where appropriate consider other risk related evidence relevant to toxin producing Clostridia during the lifetime of the group

Membership

- Dr Gary Barker (Chair)
- Mr Alec Kyriakides
- Prof Peter McClure
- Dr Wayne Anderson
- Miss Heather Lawson

Co-opted members

- Prof David McDowell
- Prof Mike Peck
- Dr Roy Betts

Consultation

Report on Botulinum Neurotoxin-Producing Clostridia

Consultation Document