

Salmonella Molade

Background: *Salmonella enterica* subsp. *enterica* serovar Molade (antigenic formula 8,20:z10:z6) is a serovar of the O:8(C₂-C₃) serogroup.

Animal reservoir: Serovar Molade has been found in chicken.

Geographical distribution: Serovar Molade has been found in Trinidad, South India, Egypt, New Zealand, UK and the U.S.

Outbreaks: No outbreaks have been associated with S. Molade.

Border Rejections:

Year	Location	Associated Source	Number of Cases
2023	Germany	Onion powder from Hungary	NA

Relevant links and references:

1. <https://pubmed.ncbi.nlm.nih.gov/31424291/>
2. <http://www.ebi.ac.uk/interpro/taxonomy/uniprot/487000/>
3. <https://www.sciencedirect.com/science/article/abs/pii/S0740002005000535>
4. <https://bmcvetres.biomedcentral.com/articles/10.1186/s12917-019-1867-z#Tab4>
5. <https://www.cdc.gov/nationalsurveillance/pdfs/2016-Salmonella-report-508.pdf>
6. https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1120012/salmonella-animals-feed-gb-2021-v.2_003_.pdf
7. <https://www.esr.cri.nz/assets/Intelligence-Hub-2023/Surveillance-Datasets/Human-Salmonella-isolates/2009/HumSalm2009.pdf>