

					Tissues received			LCMS Suite	LC (Limit of Deter)	GCMS Suite	GC (Limit of Deter)	Rodenticides	Rod (Limit of Deter)	Comments
Sender's Case No.	Species	Location	Grid Reference	Date received	Liver	Digest. Tract	Other					Residues in liver tissue		
W/25/22	Buzzard	Powys, Wales	SO0741	11/11/2025	y	n	n	N/A - rodenticide testing only	N/A	N/A - rodenticide testing only	N/A	Liv 1 - 0.116 mg/kg Brodifacoum 0.006 mg/kg Difenacoum	N/A	Background anticoagulant rodenticide residues.
W/25/23	Kestrel	Llangristiolus, Wales	SH4472	05/11/2025	y	gizzard	kidney, muscle	Liv 1 - ND Gizzard 1 - ND	Liv 1 - 0.023 mg/kg Gizzard 1 - 0.026 mg/kg	Liv 1 - ND Gizzard 1 - ND	Liv 1 - 0.023 mg/kg Gizzard 1 - 0.026 mg/kg	Liv 1 - 0.008 mg/kg Brodifacoum	N/A	Background anticoagulant rodenticide residue.
W/25/24	Fox	Wrexham, Wales	SJ3153	11/11/2025	y	stom cont	kidney, muscle	Liv 1 - ND Stom cont 1 - ND	Liv 1 - 0.024 mg/kg Stom cont 1 - 0.023 mg/kg	Liv 1 - ND Stom cont 1 - ND	Liv 1 - 0.024 mg/kg Stom cont 1 - 0.023 mg/kg	Liv 1 - 0.476 mg/kg Brodifacoum 0.114 mg/kg Bromadiolone 0.009 mg/kg Difenacoum 0.012 mg/kg Difethialone	N/A	<i>APHA ref 28-M0017-11-25</i> Anticoagulant rodenticide residues present, above the level that we would normally class as significant if haemorrhaging also present. However, the PME report did not identify haemorrhaging in this case.
W/25/25	Red Kite	Powys, Wales	SO1229	26/11/2025	y	n	muscle	Liv 1 - ND	Liv 1 - 0.025 mg/kg	Liv 1 - ND	Liv 1 - 0.025 mg/kg	Liv 1 - 0.210 mg/kg Brodifacoum 0.016 mg/kg Difenacoum	N/A	<i>APHA ref 28 B0020 11 25-01</i> Anticoagulant rodenticide residues present, above the level that we would normally class as significant if haemorrhaging also present. The PME was hampered by severe autolysis and maggot infestation therefore it is difficult to determine if rodenticide poisoning is likely to have contributed to the death of this bird.