

Slugger® Slug & Snail Bait Pellets

NEW

A safer, smarter choice for sustainable crop protection

Why choose Slugger®?

- ✓ Proven efficacy for commercial conditions
- ✓ No withholding period
- ✓ Reliable performance even when wet
- ✓ Suitable for organic production (Subject to certification rules)
- ✓ Lower hazard profile than Metaldehyde



Active ingredient: Iron EDTA Available in 20kg & 125kg packs

Slugger® vs Metaldehyde Baits

Feature	IRON EDTA (Slugger®)	Metaldehyde
Active ingredient	Iron EDTA	Metaldehyde
Mode of action	Iron-based molluscicide; ingestion disrupts slug physiology and causes feeding cessation	Metaldehyde causes rapid physiological disruption following ingestion
Water resistance	Excellent	Variable
Efficacy	Tested in commercial setting with high slug loading	Label claim
Colour	Blue – enhances visibility to indicate when repeat application is necessary	Often rust coloured – difficult to assess remaining levels of bait
Pet & Livestock safety	Lower toxicity profile than metaldehyde, but ingestion should still be prevented	Toxic to pets & livestock
Withholding period	NO	YES
Organic Use	May be permitted (subject to organic standard and product approval)	Generally not permitted

Approved use

	IRON EDTA (Slugger®)	Metaldehyde
UK	No restriction	Banned for outdoor use
EU	No restriction	Highly regulated
ORGANIC USE	YES (subject to certification rules)	NO

Toxicity comparison

	IRON EDTA (Slugger®)	Metaldehyde
Acute toxicity – inhalation (Cat 4)	NO	YES
Specific target organ toxicity (Cat 2)	NO	YES
Reproductive toxicity (Cat 2)	NO	YES
Aquatic environment (Chronic Cat 3)	NO	YES
Toxic to terrestrial vertebrates	NO	YES



SCAN FOR
TECHNICAL
SHEETS

Contact us for more information



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