# SECTION 1: Identification of the substance/mixture and of the company/undertaking

## 1.1. Product identifier

**Product name:** BELTA II (also styled BELTA²)

**Product type:** Suspension concentrate (SC) containing 700 g/L (58.3% w/w) metamitron

**MAPP number:** 21453

**UFI:** [to be assigned — see Section 16]

**Originator baseline:** ADAMA Goltix® 70 SC (ADAMA Agricultural Solutions UK Ltd; product code HRB01133-44; SDS v1 dated 12/06/2025; MAPP 16638)

## 1.2. Relevant identified uses of the substance or mixture and uses advised against

**Use of substance / mixture:** Plant Protection Product — Herbicide (professional use). Selective herbicide with foliar and root activity for use in sugar beet, beetroot, fodder beet and mangels. This product must be sold and used only in Great Britain (England, Scotland and Wales).

**Uses advised against:** Any use not specified on the product label.

## 1.3. Details of the supplier of the safety data sheet

**Supplier:** Gemini Agriculture Ltd
71-75 Shelton Street, Covent Garden
London WC2H 9JQ, United Kingdom
Tel: +44 (0)20 3011 5515
Email: sales@geminiag.com
Web: geminiag.com

## 1.4. Emergency telephone number

**Company 24h emergency line:** +44 (0)845 8698756 (Gemini Emergency line — as printed on the label)

**UK medical emergency:** NHS 111 (England, Scotland, Wales) / 999 in life-threatening emergency. UK National Poisons Information Service (health professionals only): 0344 892 0111.

# SECTION 2: Hazards identification

## 2.1. Classification of the substance or mixture

**Classification under GB CLP:** Acute Toxicity — Oral, Category 4: H302
Aquatic Acute, Category 1: H400
Aquatic Chronic, Category 1: H410

## 2.2. Label elements

**Signal word:** Warning

**Hazard pictograms:** GHS07: Exclamation mark
GHS09: Environment

**Hazard statements:** H302: Harmful if swallowed.
H410: Very toxic to aquatic life with long lasting effects.

**Precautionary statements:** P102: Keep out of reach of children.
P270: Do not eat, drink or smoke when using this product.
P501: Dispose of contents/container to an approved waste disposal plant (or to a licensed hazardous-waste disposal contractor or collection site except for empty clean containers which can be disposed of as non-hazardous waste).

**Supplemental hazard statements:** EUH208: Contains reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one (CIT/MIT). May produce an allergic reaction.
EUH401: To avoid risks to human health and the environment, comply with the instructions for use.

**Additional plant protection phrase:** SP1: Do not contaminate water with the product or its container. (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.)

### 2.3. Other hazards

**PBT / vPvB:** The product does not contain any substance(s) classified as PBT or vPvB.

**Endocrine disruptors:** None known.

**Persistent Organic Pollutants:** Not applicable.

## SECTION 3: Composition / information on ingredients

### 3.2. Mixtures

**Chemical nature:** Crop protection product, herbicide, suspension concentrate (SC).

**Hazardous ingredients:**

| Name | CAS-No. | EC / Index No. | Classification | % w/w |
|---|---|---|---|---|
| Metamitron (ISO) | 41394-05-2 | EC 255-349-3 / Index 613-129-00-8 | Acute Tox. 4 (Oral): H302 (ATE = 450 mg/kg bw); Aquatic Acute 1: H400 (M=1) | 55 – 62% |
| Glycerol (Glycerine) | 56-81-5 | EC 200-289-5 | Not classified. UK WEL: TWA 10 mg/m³, STEL 30 mg/m³. | 5 – 10% |
| Polyaryl ethoxylate (surfactant) | — | — | Skin Irrit. 2: H315; Eye Irrit. 2: H319; Aquatic Chronic 3: H412 | 1 – 5% |
| Reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one (3:1) (CIT/MIT) | 55965-84-9 | Index 613-167-00-5 | Acute Tox. 3 (Oral, Dermal, Inh.); Skin Corr. 1B; Skin Sens. 1A H317; Aquatic Acute 1 H400 (M=100); Aquatic Chronic 1 H410 (M=100). Specific concentration limit for Skin Sens. 1A: 0.0015%. | < 0.1% |
| Sodium hydroxide (reference — see note below) | 1310-73-2 | EC 215-185-5 | Met. Corr. 1 H290; Skin Corr. 1A H314. UK WEL: STEL 2 mg/m³. | trace (pH adjuster) |

*Note on preservative — ADAMA Goltix 70 SC vs Belta II: The ADAMA Goltix 70 SC SDS v1 (12/06/2025) lists 1,2-benzisothiazolin-3-one (BIT, CAS 2634-33-5) at <0.036% as the preservative in Section 3, but ADAMA's own label uses the CIT/MIT reaction mass wording under EUH208 — an internal inconsistency in ADAMA's documentation. The old Belta SDS (v1.0, 03/07/2020) listed CIT/MIT at <0.1%. The current Belta II label uses CIT/MIT wording, matching the old Belta formulation. This revision follows the label — Gemini's regulatory function should confirm with the formulator whether Belta II contains CIT/MIT (per label) or BIT (per current ADAMA SDS), and align Section 3.2, Section 2.2 (EUH208) and the label accordingly at the next revision.*

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

**General advice:** Show this safety data sheet to the doctor in attendance.

**If inhaled:** Remove to fresh air.

**Skin contact:** Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes.

**Eye contact:** Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Keep eye wide open while rinsing. Do not rub affected area. Remove contact lenses, if present and easy to do. Continue rinsing.

**Ingestion:** Do NOT induce vomiting. Clean mouth with water and drink afterwards plenty of water. Never give anything by mouth to an unconscious person. Call a doctor.

**Self-protection of the first aider:** Remove all sources of ignition. Ensure that medical personnel are aware of the material(s) involved, take precautions to protect themselves and prevent spread of contamination. Wear personal protective clothing (see Section 8).

### 4.2. Most important symptoms and effects, both acute and delayed

**Symptoms:** Harmful if swallowed. Contains CIT/MIT at trace level, which may cause an allergic skin reaction in sensitised individuals.

### 4.3. Indication of any immediate medical attention and special treatment needed

**Note to doctors:** Treat symptomatically.

## SECTION 5: Fire-fighting measures

### 5.1. Extinguishing media

**Suitable extinguishing media:** Dry chemical. Carbon dioxide ($CO_2$). Water spray. Alcohol-resistant foam.

**Unsuitable extinguishing media:** Do not scatter spilled material with high-pressure water streams.

### 5.2. Special hazards arising from the substance or mixture

**Specific hazards:** Keep product and empty container away from heat and sources of ignition. In the event of fire, cool tanks with water spray.

**Hazardous combustion products:** When heated, toxic and corrosive vapours/gases may be formed — oxides of carbon and nitrogen.

### 5.3. Advice for fire-fighters

**Special protective equipment:** Firefighters should wear self-contained breathing apparatus and full firefighting turnout gear. Use personal protection equipment.

## SECTION 6: Accidental release measures

### 6.1. Personal precautions, protective equipment and emergency procedures

**Personal precautions:** Evacuate personnel to safe areas. Use personal protective equipment as required. See Section 8 for more information. Take precautionary measures against static discharges. Do not touch or walk through spilled material.

### 6.2. Environmental precautions

**Environmental precautions:** Refer to protective measures listed in Sections 7 and 8. Prevent further leakage or spillage if safe to do so. Do not discharge into drains, watercourses or the ground. Inform the Environment Agency (or SEPA/NIEA) if spillage enters surface or ground waters.

### 6.3. Methods and material for containment and cleaning up

**Methods for containment:** Stop leak if you can do it without risk. Do not touch or walk through spilled material. Dike far ahead of liquid spill for later disposal.

**Methods for cleaning up:** Take precautionary measures against static discharges. Dam up. Soak up with inert absorbent material. Pick up and transfer to properly labelled containers.

**Prevention of secondary hazards:** Clean contaminated objects and areas thoroughly observing environmental regulations.

### 6.4. Reference to other sections

**Reference:** See Section 8 for exposure controls. See Section 13 for disposal.

## SECTION 7: Handling and storage

### 7.1. Precautions for safe handling

**Advice on safe handling:** Use personal protection equipment. Do not breathe vapour or mist. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Take precautionary measures against static discharges. Use with local exhaust ventilation.

**General hygiene considerations:** Do not eat, drink or smoke when using this product. Contaminated work clothing should not be allowed out of the workplace. Regular cleaning of equipment, work area and clothing is recommended. Wash hands before breaks and immediately after handling the product.

### 7.2. Conditions for safe storage, including any incompatibilities

**Storage conditions:** Keep containers tightly closed in a dry, cool and well-ventilated place. Keep away from heat, sparks, flame and other sources of ignition. Keep in properly labelled containers. Store in accordance with local and national regulations. Keep out of the reach of children. Protect from frost.

### 7.3. Specific end use(s)

**Specific use(s):** Herbicide. Plant protection product subject to Regulation (EC) No 1107/2009 as retained in GB law. Refer to product label. Use in accordance with the Code of Practice for Using Plant Protection Products.

## SECTION 8: Exposure controls / personal protection

### 8.1. Control parameters

**Occupational exposure limits (HSE EH40):**

| Substance | TWA (8 h) | STEL (15 min) |
|---|---|---|
| Glycerine (mist) — CAS 56-81-5 | 10 mg/m³ | — |
| Sodium hydroxide — CAS 1310-73-2 | — | 2 mg/m³ |

**Metamitron and CIT/MIT:** No specific UK Workplace Exposure Limit assigned to metamitron or the CIT/MIT reaction mass at Belta II levels. Refer to HSE Guidance Note EH40.

### 8.2. Exposure controls

**Engineering controls:** Ensure adequate ventilation, especially in confined areas.

**Eye/face protection:** Tight-sealing safety goggles per EN 166.

**Hand protection (EN ISO 374):** Suitable chemical-resistant gloves also with prolonged, direct contact (Protection Index 6, breakthrough > 480 minutes):
- Nitrile rubber (0.4 mm);
- Chloroprene rubber (0.5 mm);
- Butyl rubber (0.7 mm).

**Skin and body protection:** Use suitable protective clothing and equipment if required, such as safety goggles certified to EN 166, gloves certified to EN 374, protective boots certified to EN 13832, and/or a water-repellent woven coverall (65% polyester, 35% cotton).

| | |
|---|---|
| **Respiratory protection:** | In case of insufficient ventilation, wear suitable respiratory equipment. |
| **Environmental exposure controls:** | Local authorities should be advised if significant spillages cannot be contained. Do not discharge to sewer, ground or watercourses. |

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

| | |
|---|---|
| **Physical state:** | Liquid — suspension concentrate |
| **Colour:** | White to pinkish |
| **Odour:** | Characteristic |
| **Odour threshold:** | No data available |
| **pH:** | 5.2 – 6.2 (CIPAC MT 75) |
| **Melting point / freezing point:** | Not required for formulated product |
| **Boiling point / range:** | Not required for formulated product |
| **Flash point:** | Not flammable |
| **Evaporation rate:** | No data available |
| **Flammability (solid, gas):** | Not applicable |
| **Vapour pressure:** | Not required for formulated product |
| **Relative density:** | 1.15 – 1.25 (CIPAC MT 3.3) |
| **Solubility (water):** | Dispersible |
| **Partition coefficient (log Kow):** | Metamitron: 0.85 (OECD 107) |
| **Auto-ignition temperature:** | 610 °C (EEC A.15) |
| **Decomposition temperature:** | No data available |
| **Kinematic viscosity:** | 128.4 $mm^2/s$ at 40 °C (OECD 114) |
| **Surface tension:** | 48.2 mN/m at 20 °C (EEC A.5) |
| **Explosive properties:** | Not explosive |
| **Oxidising properties:** | Not oxidising |

### 9.2. Other information

| | |
|---|---|
| **Bulk density:** | Not required for SC preparations. |
| **Sensitivity to static discharge:** | Yes — take precautionary measures. |

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

| | |
|---|---|
| **Reactivity:** | No information available. Sensitive to static discharge. |

### 10.2. Chemical stability

| | |
|---|---|
| **Chemical stability:** | Stable under normal conditions. |

### 10.3. Possibility of hazardous reactions

| | |
|---|---|
| **Hazardous reactions:** | None under normal processing. |

### 10.4. Conditions to avoid

**Conditions to avoid:** Heat, flames and sparks. Direct sunlight. Extreme temperatures.

### 10.5. Incompatible materials

**Materials to avoid:** Strong acids. Strong alkalis. Strong oxidising substances.

### 10.6. Hazardous decomposition products

**Decomposition products:** None known based on information supplied.

## SECTION 11: Toxicological information

### 11.1. Information on hazard classes

**Product-level acute toxicity (Belta II — based on similar formulation):**

| Route | Species | Value | Method |
|---|---|---|---|
| Oral (LD50) | Rat | 300 – 2,000 mg/kg | OECD Guideline 423 |
| Dermal (LD50) | Rat | > 4,000 mg/kg | OECD Guideline 402 |
| Inhalation (LC50, max attainable concentration) | Rat | > 1.878 mg/l | OECD Guideline 403 |

**Skin corrosion / irritation:** Non-irritating to the skin (rabbit, OECD 404 — based on similar formulation).

**Serious eye damage / irritation:** Not irritating to eyes (rabbit, OECD 405 — based on similar formulation).

**Respiratory / skin sensitisation:** Not a skin sensitiser (guinea pig, OECD 402/406 — based on similar formulation). Contains CIT/MIT below the classification threshold; EUH208 applies.

**Component data — metamitron:**

| Endpoint | Value |
|---|---|
| Oral LD50 (rat) | 1,183 mg/kg — Acute Tox. 4 (basis for mixture H302) |
| Dermal LD50 (rat) | > 5,000 mg/kg |
| Inhalation LC50 (rat, 4 h, dust/mist) | 3.17 mg/l |
| NOAEL (fertility, oral, rat) | 97.2 mg/kg bw/day |
| NOAEL (developmental, oral, rat) | 100 mg/kg bw/day |
| NOAEL (STOT-RE, oral, rat) | 18.4 mg/kg bw/day |

**Germ cell mutagenicity (metamitron):** Not classified — based on available data, the classification criteria are not met.

**Carcinogenicity (metamitron):** Not classified — no evidence of carcinogenicity in animal studies.

**Reproductive toxicity (metamitron):** Not classified — no toxic effects on the reproductive system.

**STOT — single exposure:** Not classified.

**STOT — repeated exposure:** Not classified.

**Aspiration hazard:** Not classified.

### 11.2. Information on other hazards

**Endocrine disrupting properties:** No information available.

## SECTION 12: Ecological information

### 12.1. Toxicity

**Assessment:** Very toxic to aquatic life with long lasting effects (H410).

**Product-level ecotoxicity (based on similar formulation):**

| Endpoint | Species | Value | Method |
|---|---|---|---|
| Fish LC50 (96 h) | Oncorhynchus mykiss | > 200 mg/l | OECD 203 |
| Crustacea EC50 (48 h) | Daphnia magna | 136.1 mg/l | OECD 202 |
| Algae EC50 (72 h) | P. subcapitata | 0.56 mg/l | OECD 201 |
| Aquatic plants EC50 (7 d) | Lemna minor | 2.51 mg/l | OECD 221 |
| Algae NOEC (72 h) | P. subcapitata | 0.042 mg/l | OECD 201 |
| Aquatic plants NOEC (7 d) | Lemna minor | 0.086 mg/l | OECD 221 |

**Component data — metamitron:**

| Endpoint | Organism | Value |
|---|---|---|
| LC50 96 h fish | Oncorhynchus mykiss | > 190 mg/l |
| EC50 48 h crustacea | Daphnia magna | 5.7 mg/l |
| EbC50 72 h algae | P. subcapitata | 0.4 mg/l |
| ErC50 72 h algae | P. subcapitata | 1.8 mg/l |
| NOEC 21 d fish (early life stage) | Oncorhynchus mykiss | 7 mg/l |
| NOEC 21 d crustacea | Daphnia magna | 10 mg/l |
| Birds LD50 oral | Japanese quail | 1,302 mg/kg (OECD 401) |
| Bees LD50 oral | Apis mellifera | > 97.2 µg/bee (OECD 213) |

### 12.2. Persistence and degradability

**Assessment:** Metamitron: not readily biodegradable (OECD 301 D). Soil DT50 = 3.3 – 36.7 days (pH 5.1–7.5). Water DT50 = 8.4 – 49.8 days.

### 12.3. Bioaccumulative potential

**Metamitron:** Log Pow: 0.85 (OECD 107). No bioaccumulation expected.

### 12.4. Mobility in soil

**Metamitron:** Semi-mobile. Soil Koc ≈ 80.7 – 112.8. Product adsorbs onto the soil.

### 12.5. Results of PBT and vPvB assessment

**Assessment:** The components in this formulation do not meet the criteria for classification as PBT or vPvB.

### 12.6. Endocrine disrupting properties

**Assessment:** No information available.

### 12.7. Other adverse effects

**Other effects:** None known.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

| | |
|---|---|
| **Waste from residues / unused product:** | Waste is classified as hazardous. Dispose of in accordance with local regulations and the Hazardous Waste Regulations 2005 (as amended). Suitable for incineration at a licensed facility. |
| **Contaminated packaging:** | Improper disposal or reuse of this container may be dangerous and illegal. Rinse thoroughly using an integrated pressure rinsing device or manually rinse three times; add rinsate to the spray tank. Do NOT re-use empty containers. Empty, triple-rinsed containers may be sent for local recycling. |
| **Other information:** | Waste codes should be assigned by the user based on the application for which the product was used. Indicative: 02 01 08* — agrochemical waste containing dangerous substances. |

## SECTION 14: Transport information

### 14.1. UN number

| | |
|---|---|
| **ADR / IMDG / IATA / ADN / RID:** | UN 3082 |

### 14.2. UN proper shipping name

| | |
|---|---|
| **Shipping name:** | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Metamitron) |

### 14.3. Transport hazard class(es)

| | |
|---|---|
| **Class:** | 9 — Miscellaneous dangerous substances |

### 14.4. Packing group

| | |
|---|---|
| **Packing group:** | III |

### 14.5. Environmental hazards

| | |
|---|---|
| **Environmentally hazardous:** | Yes |
| **Marine pollutant (IMDG):** | Yes |

### 14.6. Special precautions for user

| | |
|---|---|
| **ADR classification code:** | M6 |
| **ADR special provisions:** | 274, 335, 375, 601 |
| **Tunnel restriction code:** | (-) |
| **IMDG EmS:** | F-A, S-F |
| **IMDG Stowage:** | Category A |
| **IATA special provisions:** | A97, A158, A197 |
| **IATA ERG code:** | 9L |
| **Small-package exemption:** | May be transported as non-dangerous in single/inner packagings ≤ 5 L for liquids (or ≤ 5 kg for solids) under IMDG 2.10.2.7, ADR SP 375 and IATA A197. |

### 14.7. Transport in bulk according to Annex II of MARPOL and the IBC Code

| | |
|---|---|
| **Bulk transport:** | Not applicable. |

## SECTION 15: Regulatory information

### 15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture

| | |
|---|---|
| **GB Plant Protection Products Regulation:** | Regulation (EC) No 1107/2009 as retained in GB law. Authorised for professional use in Great Britain under MAPP 21453. |

**GB CLP:** Regulation (EC) No 1272/2008 as retained in GB law (UK SI 2019/720 and UK SI 2020/1567).

**UK REACH:** Regulation (EC) No 1907/2006 as retained in UK law (UK SI 2019/758 and UK SI 2020/1577). This product does not contain substances subject to authorisation (Annex XIV) or restriction (Annex XVII).

**PIC / POP / Ozone:** Contains no substances listed on the corresponding UK-retained regulations for prior informed consent, persistent organic pollutants or ozone-depleting substances.

**COSHH:** The Control of Substances Hazardous to Health Regulations 2002 (as amended) apply to use of this product at work.

### 15.2. Chemical Safety Assessment

**CSA:** No chemical safety assessment has been carried out for the mixture. A risk assessment was performed for metamitron under Regulation (EC) No 1107/2009 (retained).

## SECTION 16: Other information

### Revision

**This revision:** Revision 2.0 — issued 19/08/2026.

**Supersedes:** Version 1.0 (03/07/2020) — issued when the product was branded 'Belta'. Now rebranded as Belta II (BELTA²) under MAPP 21453.

**Reason for revision:** Alignment with the current ADAMA Goltix® 70 SC SDS v1 (12/06/2025) — the originator baseline for this rebadged formulation.
Correction of the Section 2.1 classification — v1.0 declared only H400 and materially under-classified the hazards; the label already carried H302 + H410.
Restructure of Section 1.4 emergency contacts.
Update of Section 15 regulatory references from CHIP 2009 to GB CLP / UK REACH SI (post-Brexit).
Product rebranded from 'Belta' to 'Belta II' (BELTA²).

### Actions required before external issue

- Confirm with formulator whether the current Belta II preservative is CIT/MIT (per label and old Belta) or BIT (per current ADAMA SDS). Reconcile Section 3.2 and 2.2 EUH208 wording accordingly.
- Submit PCN via HSE portal for Belta II UFI code. Deadline for products on the GB market was 1 January 2025 — overdue.
- Confirm 24 h emergency line — recommend contracting NCEC at Culham (matches ADAMA and industry practice).
- Portfolio audit reminder: check every current Gemini SDS for the +44 20 3011 551 truncation error identified in Mepicon and Namnar. The old Belta SDS v1.0 used the correct 11-digit number, so this template error may not have propagated back into Belta — but audit anyway to be sure.

### Full text of H- and EUH-statements referenced in Sections 2 and 3

**Statements:**
H290: May be corrosive to metals.
H301: Toxic if swallowed.
H302: Harmful if swallowed.
H311: Toxic in contact with skin.
H314: Causes severe skin burns and eye damage.
H315: Causes skin irritation.
H317: May cause an allergic skin reaction.
H319: Causes serious eye irritation.
H331: Toxic if inhaled.
H400: Very toxic to aquatic life.
H410: Very toxic to aquatic life with long lasting effects.
H412: Harmful to aquatic life with long lasting effects.
EUH208: Contains reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one. May produce an allergic reaction.
EUH401: To avoid risks to human health and the environment, comply with the instructions for use.

SP1: Do not contaminate water with the product or its container. (Do not clean application equipment near surface water. Avoid contamination via drains from farmyards and roads.)

## Abbreviations

**Abbreviations:**

ADR / RID / ADN: European Agreements on international carriage of dangerous goods.
ATE: Acute Toxicity Estimate.
BCF: Bioconcentration Factor.
CIT/MIT: Reaction mass of 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-4-isothiazolin-3-one.
CLP: Classification, Labelling and Packaging Regulation (EC) No 1272/2008.
GHS: Globally Harmonized System of Classification and Labelling of Chemicals.
HRAC: Herbicide Resistance Action Committee.
IMDG: International Maritime Dangerous Goods code.
LD50 / LC50: Lethal Dose / Lethal Concentration, 50%.
MAPP: Ministerially Approved Plant Protection product number.
NCEC: National Chemical Emergency Centre (Culham, UK).
NOAEL / NOEC: No Observed Adverse Effect Level / Concentration.
PBT / vPvB: Persistent, Bioaccumulative and Toxic / very Persistent and very Bioaccumulative.
SC: Suspension concentrate.
UFI: Unique Formula Identifier.
WEL: Workplace Exposure Limit (HSE EH40).
WRAG: Weed Resistance Action Group.

## Data sources

**Sources:** Content derived from ADAMA Agricultural Solutions UK Ltd Goltix® 70 SC Safety Data Sheet (product code HRB01133-44, version 1 dated 12/06/2025) — the originator baseline. Legacy content preserved from Gemini Agriculture Ltd Belta Safety Data Sheet (v1.0 dated 03/07/2020) where relevant to the Belta II formulation. Substance-level data for metamitron from Annex VI of Regulation (EC) No 1272/2008 and the REACH registration dossier.

## Legal disclaimer

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