IUCLID_CLP_NOTIF *(https://echa.europa.eu/documents/10162/1804633/manual_cl_notif_en.pdf)*

21 December 2021

DOSSIER.CLP_NOTIF
- Dossier name <Text>
- Dossier submission remark <Text>
- The submission is an update <Check-box>
  - Last submission number <Text>
  - Reason for updating – justification <List>
- Confidentiality claim on notifier's name: justification category <List>

Dossier header

Legal submitter

LEGAL_ENTITY
- Legal entity name <Text>
- Legal entity type <List>
- Address 1 <Text>
- Address 2<Text>
- Postal code <Text>
- Town <Text>
- Country <List>
- Phone <Text>
- E-mail <Text>

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REFERENCE_SUBSTANCE
- Reference substance name <Text>
- Inventory number <Ref InventoryEntry>
- IUPAC name <Text>
- Synonyms <Rep-block>
  - Identifier <List>
  - Identity <Text>
- CAS number <Text>
- CAS name <Text>
- Molecular formula <Text>
- Molecular weight <Range>
- Structural formula <Image>
- SMILES <Text>

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SUBSTANCE
- Substance name <Text>
- Public name <Text>
- Link <REFERENCE_SUBSTANCE>
- Link <LEGAL_ENTITY>
- Role in the supply chain <Check-box>
- Type of substance <List>
- Origin <List>
- Other substance identifiers <Rep-block>

CONTACT
- First name <Text>
- Last name <Text>
- Organisation <Text>
- Department <Text>
- Title <Text>
- Phone <Text>
- Email <Text>
- Address 1 <Text>
- Address 2<Text>
- Postal code <Text>
- Town <Text>
- Region <Text>
- Country <List>

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FLEXIBLE_RECORD.Identifiers
- Regulatory programme ids <Rep-block>
  - Regulatory programme <List>
  - ID <Text>

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FLEXIBLE_RECORD.AnalyticalInformation
- Optical activity <List>
- Remarks <Text>

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FLEXIBLE_RECORD_AssessmentReports
- Type of report <List>
- Document/report <File>
- Further information on the attachment / remarks <Text>

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FLEXIBLE_RECORD.Ghs
- Name <Text>
- Not classified <Check-box>
- Implementation <List>
- Type of classification <List>
- Related composition <Multi-ref SubstanceComposition>
- Classification <Block>: Hazard category, Hazard Statement or Reason for no classification
  - Physical Hazards <Block>
  - Health Hazards <Block>
  - Specific concentration limits <Block>
  - Environmental hazards <Block>
  - Additional hazard classes <Block>
- Labelling <Block>
  - Signal word <List>
  - Hazard pictogram <Rep-block>
  - Hazard statements <Rep-block>
  - Precautionary statements <Rep-block>
  - Additional labelling requirements <Block>
  - Notes <List>

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FLEXIBLE_RECORD.SubstanceComposition
- Name <Text>
- Type of composition <List>
- State / form <List>
- Description <Text> + Attached description <File>
- Justification for deviations <Text>
- Degree of purity <Range>
- Constituents <Rep-block>
  - Name <Ref REFERENCE_SUBSTANCE>
  - Typical concentration <Numeric>
  - Concentration range <Range>
- Impurities <Rep-block>
  - Name <Ref REFERENCE_SUBSTANCE>
  - Concentration range <Range>
  - Relevant for classification and labelling <Check-box>
- Additives <Rep-block>
  - Name <Ref REFERENCE_SUBSTANCE>
  - Concentration range <Range>
  - Relevant for classification and labelling <Check-box>
  - Function <List>

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REFERENCE_SUBSTANCE
- Reference substance name <Text>
- Inventory number (EC) <Text>
- IUPAC name <Text>
- CAS number <Text>

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