Which fields to complete for hazardous substances?
Use this decision tree to help you to determine which information you need to provide via the GS1 datapool

GS1 Belgium & Luxembourg

Has one of the bricks relevant to hazardous substances been used? — **NO** → **Ready**

YES ↓

Enter 'Regulation Code for hazardous goods (dangerousGoodsRegulationCode)'.
Note: Enter ZNA for cosmetics. For aerosols that use H229 (hair-dyes containing ammonia or hydrogen peroxide, acetone-based nail polish removers, perfumes and aftershaves), you enter ZCG.

Nothing relevant?

ZCG (Yes, is or contains a hazardous substance)

ZNA (no dangerous goods)

Relevant H code (hazardStatementsCode)?

Enter all H codes under 'Hazard Statements Code (Hazard) (hazardStatementsCode'.
Has EUH208 been used here?

YES ↓

Enter the full statement, including sensitizing substances under 'Hazard Statements (Hazard) – additional description (hazardStatementsDescription)'.

NO →

Have ONLY one or more of the following been used with the Hazard codes: H221, H411, H412, H413, H362 and all EUH codes in Hazard Statements Code (Hazard)(hazardStatementsCode)'?

YES ↓ / **NO** ↓

You must enter one 'GHS Signal Words Code (gHSSignalWordsCode)'.

Have ONLY one or more of the following been used with the Hazard codes: H229, H205, H230, H231, H362, H412, H413 and EUH codes in 'Hazard Statements Code (Hazard) (hazardStatementsCode)'?

YES ↓ / **NO** →

You must enter one or more 'Codes for description of Hazard Symbols (GHS) (gHSSymbolDescriptionCode)'.

Does your product fall under cosmetics? The GPC codes for cosmetics are: 10000333, 10000671, 10000672, 10000534 & 10000532.

YES ↓ / **NO** →

Enter 'SDS Code (referencedFileTypeCode)' with all relevant information for the document (file name, URL, language code, business name, amendment date)

You must enter all P codes in 'Code for Safety Statements (Precautionary) (precautionaryStatementsCode)'. Has one of the following P codes been used? P230, P231, P241, P250, P260, P261, P264, P280, P282, P310, P311, P312, P320, P321, P352, P378, P401, P406, P411, P413, P501 or P503?

YES ↓ / **NO** →

Enter the entire code, including the complement or struck out part by 'Safety Statements (Precautionary) - additional description (precautionaryStatementsDescription)

Has one of the following GHS symbols been used? GHS01, GHS02, GHS03, GHS04 used in 'Code for describing hazard symbols (GHS) (gHSSymbolDescriptionCode)'?

YES ↓ / **NO** ↓

You must enter 'Flash Point - minimum (flashPointTemperatureLowerValue)'. Where applicable, enter 'Flash Point - maximum (flashPointTemperatureUpperValue)'. →

Has one of the following Hazard codes been used? H2xx, H300, H301, H310, H311, H330, H331, H400, H410 or H411 in 'Hazard Statements code (Hazard)(hazardStatementsCode)'?

YES ↓ / **NO** →

Optionally, complete the fields shown alongside.

↓ **Ready**

Relevant United Nations Dangerous Goods Number (unitedNationsDangerousGoods)?

You must enter:
- 'United nations dangerous goods number (unitedNationsDangerousGoodsNumber)'
- 'Dangerous goods shipping name' (dangerousGoodsShippingName)'
- 'Hazardous identification code (dangerousGoodsHazardousCode)'
- 'Dangerous goods classification (classOfDangerousGoods)'
- 'Road tunnel restriction code (aDRTunnelRestrictionCode)'
- 'Dangerous goods classification code (dangerousGoodsClassificationCode)'
- 'Dangerous goods packing group (dangerousGoodsPackingGroup)'
- 'Dangerous Goods Limited Quantity Index (dangerousGoodsLimitedQuantityIndex)'
- 'Dangerous Goods Regulation Agency (dangerousGoodsRegulationAgency)'

Where relevant, enter:
- 'Hazard label number (dangerousHazardousLabelNumber)'
- 'Hazardous label sequence number (dangerousHazardousLabelSequenceNumber)'
- 'Viscosity exception indicator (specialPermitOrExemptionIdentification)'