

SDS sections/ subsections SDS章节		China GHS 中国GHS (2006)	EU CLP 欧盟CLP (2011)	US HCS 美国GHS (2012)	Notes 备注
Concerning regulation or standard 编写法规或标准		Safety data sheet for chemical products - content and order of sections (GB/T 16483-2008) 《化学品安全技术说明书 内容和项目说明书》GB/T 16483-2008	REACH Annex II & Commission Regulation (EU) No 453/2010 REACH法规附件II&SDS编写法规 (COMMISSION REGULATION (EU) No 453/2010)	OSHA HCS 29 CFR 1910.1200 (2012) 美国职业安全与健康管理局最新修订的危害传递 标准(HCS, 2012年)	
Section 1 第1部分	Product identifier 产品信息	Recommended to provide both Chinese and English names of the product according to GB 15258; other trade names/generic names may be provided if available; recommended to identify the product code if available; product name in SDS should be consistent with the name in China GHS label. 根据GB15258, 最好提供产品的中文名称 和英文名称; 其他商品名/通用名等如有也 可提供; 建议同时注明产品代码(如 有); 产品名称应与标签中保持一致	In case of a substance, the product identifier shall be provided in accordance with CLP regulation Article 18(2); In case of a mixture, the trade name or designation shall be provided. 若是列在分类清单中的物质, 建议采用 其列入名称; 其他商品名/通用名等如有 也可提供; 产品名称应与标签中保持一 致; 必须提供REACH正式注册号, 若无 注册号请说明理由;	Product name should be consistent with that in the label; other trade names/generic names may be provided if available. 产品名称应与标签中保持一致; 其他商品名/通 用名等如有也可提供;	The registration number, if available, shall be provided in EU CLP SDS. 欧盟有注册号 的要求
	Product uses 产品用途	Relevant identified uses and uses advised against of the product 产品的确定用途和限制用途	Relevant identified uses and uses advised against of the product 产品的确定用途和限制用途	Relevant identified uses and uses advised against of the product 产品的确定用途和限制用途	

Section 1 第1部分	Company information 企业信息	Supplier's information, including address, telephone, email, etc. Both Chinese supplier and Non-Chinese supplier's information are suggested to be provided. 制造商/进口商/分销商名称、地址、电话、Email等；可以填写国内企业信息，也可以填写国外企业信息，建议两者都提供；	EU-based supplier's information, including address, telephone, email, etc. Where an OR has been appointed, the OR's information shall be provided. 制造商/进口商/分销商名称、地址、电话、Email等；欧盟外企业，若无OR，必须提供欧盟境内进口商信息；若有OR则可填写OR信息（总之必须要有一个产品投放欧盟成员国当地的企业联系信息）	Supplier's information, including address, telephone, email, etc. 制造商/进口商/分销商名称、地址、电话、Email等；	The EU CLP SDS demands contact information of supplier(s) within the EU. 欧盟需要提供成员国内的联系信息
	Emergency telephone number 应急电话	Mandatory to provide 24/7 telephone service with professional help on standby; not permissible to use cellphone number. 必须中国境内且24小时有专人应接，不能使用手机号码；	References to emergency information services shall be provided. If availability of such services is limited for any reasons, such as hours of operation, or if there are limits on specific types of information provided, this shall be clearly stated. The emergency telephone number could be non-EU telephone number. 不强制要求欧盟境内，但需要有足够能力应对，如语言及工作时间等有限制条件时，必须注明这些条件；	Mandatory to provide emergency telephone number. 必须提供应急电话	China's emergency telephone must be 24/7 available. 中国必须是国内的24小时电话
Section 2 第2部分	GHS hazard classification GHS 危险性类别	Mandatory to classify products according to the 26 GB National Standards ("Safety rules for classification, precautionary labelling and precautionary statements of chemicals"). (More on REACH24h resource download) 必须根据中国的26项GHS分类国标进行分类	DSD/DPD classification or CLP classification, or both, during different transitional period. 必须根据欧盟CLP的分类标准进行分类；缓冲期内必须在SDS中提供欧盟旧分类体系信息（DSD/DPD分类），和CLP分类并存；	Mandatory to classify according to the OSHA HCS standard. 必须根据美国GHS的分类标准进行分类	

Section 2 第2部分	Label element GHS标签要素	Hazard pictogram (better in red; white and black is also accepted if the label is used within China), signal word, hazard statement, precautionary statement (no limits on the number of P statments) 根据中国GHS分类, 提供象形图(最好彩色红框图, 仅国内使用时也可以黑框)、警示词、危害说明、防范说明(防范术语数量不作限制, 与危害相关的都需填上, 重复的可删除)	Hazard pictogram, signal word, hazard statement, precautionary statement (no more than 6 P statement shall appear on the label, unless necessary to reflect the nature and the severity of the hazards) 根据欧盟CLP, 提供象形图、警示词、危害说明、防范说明(防范术语选择非常复杂, 需根据ECHA出台的指南文件进行选择, 尽量将数量控制在6个以内)	Hazard pictogram (in color), signal word, hazard statements, precautionary statements (no limits on the number of P statments). 根据美国GHS, 提供象形图(只能是彩色红框图)、警示词、危害说明、防范说明(防范术语数量不作限制, 与危害相关的都需填上, 重复的可删除)	
	Other hazards 其他需要体现的二级标题及内容	Hazard Properties: indicate main physical-chemical, health and environmental hazard propertiest; Emergency Overview: The main symptoms and emergency review after exposure to humans should be specified. 危险/危害的识别: 注明产品主要的理化、健康和环境危害; 应急综述: 人员接触后的主要症状及紧急情况概述	Other hazards: information on whether the product meets the criteria for PBT/vPvB should be indicated. 其他危害: 注明是否满足PBT/vPvB等信息	Describe any hazards not otherwise classified that have been identified during the classification process 其他未导致分类的危害: 例如美国未采用的急性毒性5类等之外的危害分类	China has specific requirements on the sub-sections. 中国有特殊小项要求

<p>Section 3 第3部分</p>	<p>Substances 物质</p>	<p>Chemical name/generic name, CAS number, other identifier, purity (specific value or concentration range); Impurities that contribute to the hazard properties or stabilizers should be listed, including their chemical/generic names, CAS numbers or other identification, concentrations (specific value or scope). 化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；物质中有危害的杂质或稳定剂需列出：化学名/通用名、CAS号或其他标识符、含量（确切值或浓度范围）</p>	<p>the product identifier in accordance with article 18(2) of CLP regulation; if the product identifier is not available, one of the other names (usual name, trade name, abbreviation) or identification numbers 化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；物质中有危害的杂质或稳定剂需列出：化学名/通用名、CAS号或其他标识符、含量（确切值或浓度范围）</p>	<p>(a) Chemical name; (b) Common name and synonyms; (c) CAS number and other unique identifiers; (d) Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance. 化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；物质中有危害的杂质或稳定剂需列出：化学名/通用名、CAS号或其他标识符、含量（确切值或浓度范围）</p>	
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<p>Section 3 第3部分</p>	<p>Mixtures 混合物</p>	<p>Not necessary to list all components. For the components classified as hazardous according to GHS and those substances that are present in concentrations greater than the specific concentration limits, the chemical name or generic name shall be indicated together with their concentration or concentration ranges in the mixture. For other components identified as hazardous, their chemical names or generic names, concentration or concentration ranges should also be provided 不必列出所有成分；列出有危害分类且超过分类限值的成分：化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；保密成分可不列明具体名称和含量（但是其危险性需要考虑）</p>	<p>Not necessary to list all components; any component that has a hazard classification and of which the content exceeds the classification threshold should be listed, including chemical/generic names, CAS number, other identification marks, purity (specific value or concentration scope); Necessary to apply for confidential claiming with relevant competent authorities.不必列出所有成分；列出有危害分类且超过分类限值的成分：化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；保密成分需根据法规向主管当局申请保密通过后方可进行保密；</p>	<p>In addition to the information required for substances: (a) The chemical name and concentration (exact percentage) or concentration ranges of all ingredients which are classified as health hazards and (1) Are present above their cut-off/concentration limits; or (2) Present a health risk below the cut-off/concentration limits. (b) The concentration (exact percentage) shall be specified unless a trade secret claim is made when there is batch-to-batch variability in the production of a mixture, or for a group of substantially similar mixtures with similar chemical composition. In these cases, concentration ranges may be used. Where a trade secret is claimed in accordance with, a statement that the specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret is required. 不必列出所有成分；列出有危害分类且超过分类限值的成分：化学名/通用名、CAS号、其他标识符、纯度（确切值或浓度范围）；非保密成分需要提供确切的浓度含量值，不能写范围；保密成分的含量可以写范围。急性毒性未知的成分≥1%需要体现在标签上，注明成分及含量</p>	
<p>Section 4 第4部分</p>	<p>Description of first aid measures 急救措施描述</p>	<p>inhalation, skin contact, eye contact, ingestion 吸入、皮肤接触、眼睛接触、食入</p>	<p>inhalation, skin contact, eye contact, ingestion 吸入、皮肤接触、眼睛接触、摄入</p>	<p>inhalation, skin contact, eye contact, ingestion 吸入、皮肤接触、眼睛接触、摄入</p>	

Section 4 第4部分	Most important symptoms and effects, both acute and delayed 急性和迟发效应及主要症状	Briefly summarised information shall be provided on the most important symptoms and effects, both acute and delayed, from exposure 接触化学品后的急性和迟发效应、主要症状、对健康的影响等，详细信息可参考第11部分	Briefly summarised information shall be provided on the most important symptoms and effects, both acute and delayed, from exposure 接触化学品后的急性和迟发效应、主要症状、对健康的影响等，详细信息可参考第11部分	Briefly summarised information shall be provided on the most important symptoms and effects, both acute and delayed, from exposure 接触化学品后的急性和迟发效应、主要症状、对健康的影响等，详细信息可参考第11部分	
	Indication of any immediate medical attention and special treatment needed 及时的医疗护理和其他特殊治疗	Indication of any immediate medical attention and special treatment needed. If necessary, provide advice to protect the rescuer and special warnings to doctors. 及时的医疗护理和特殊的治疗信息，对医生的特别提示等	Indication of any immediate medical attention and special treatment needed. 及时的医疗护理和特殊的治疗信息，对医生的特别提示等	Indication of immediate medical attention and special treatment needed, if necessary. 及时的医疗护理和特殊的治疗信息，对医生的特别提示等	
Section 5 第5部分	Extinguishing media 灭火方法	specify appropriate fire extinguishing methods and agents 适合的灭火剂、不适合的灭火剂、特殊的灭火方法	suitable extinguishing media; Unsuitable existing media. 适合的灭火剂、不适合的灭火剂	Suitable (and unsuitable) extinguishing media. 适合的灭火剂、不适合的灭火剂	
	Special hazards arising from the substance or mixtures 火灾引起的危害	Special hazards of the chemical product should be indicated (e.g. it is a dangerous flammable product). 产品的特殊危险性，如易燃易爆，分解出危害产物等	Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products 产品的特殊危险性，如易燃易爆，分解出危害产物等	Specific hazards arising from the chemical (e.g., nature of any hazardous combustion products). 产品的特殊危险性，如易燃易爆，分解出危害产物等	

Section 5 第5部分	Advice for fire-fighters 对消防人员的防护	Indication of special fire-fighting methods and special protective equipment to protect firefighting personnel should also be provided. 灭火注意措施及防护措施	Advice shall be provided on any protective actions to be taken during firefighting. 灭火注意措施及防护措施	Special protective equipment and precautions for fire-fighters. 灭火注意措施及防护措施	
Section 6 第6部分	Personal precautions, protective equipment and emergency procedures 作业人员防护措施、防护装备和应急处置程序	Protective measures, protective equipment and emergency procedures for operating personnel. 作业人员防护措施、防护装备和应急处置程序	Personal precautions, protective equipment, and emergency procedures. 作业人员防护措施、防护装备和应急处置程序	Personal precautions, protective equipment, and emergency procedures. 作业人员防护措施、防护装备和应急处置程序	
	Environmental precautions 环境保护措施	Not specified. 未采用该项，SDS中不需要体现	Environmental precautions 环境保护措施	Not specified. 未采用该项，SDS中不需要体现	
	Containment and removal methods and all materials used for handling. 泄漏化学品的收容、清除方法及所使用的处置材料	Containment and removal methods and all materials used for handling. Provide the precautionary measures to prevent the occurrence of secondary hazards. 泄漏化学品的收容、清除方法及所使用的处置材料	Methods and materials for containment and cleaning up; Reference to other sections. 泄漏化学品的收容、清除方法及所使用的处置材料	Methods and materials for containment and cleaning up. 泄漏化学品的收容、清除方法及所使用的处置材料	
Section 7 第7部分	Handling 操作注意事项	Precautions for safe handling. 操作注意事项	Precautions for safe handling. 操作注意事项	Precautions for safe handling. 操作注意事项	
	Storage 存储注意事项	Conditions for safe storage, including any incompatibilities. 存储注意事项	Conditions for safe storage, including any incompatibilities. 存储注意事项	Conditions for safe storage, including any incompatibilities. 存储注意事项	

Section 7 第7部分	Special end use 特殊终端用途	Not required. 未采用该项，SDS中不需要体现	Special end use(s) 特殊终端用途	Not required. 未采用该项，SDS中不需要体现	
Section 8 第8部分	Control concentration/ exposure limits 容许溶度/暴露限值	A list of permissible concentrations, such as occupational exposure limit values or biological limit values. GBZ 2.1-2007 shall be referred. 需要在SDS中体现中国国标GBZ 2.1-2007《工作场所有害因素职业接触限值》	Where available, the following national limit values, including the legal basis of each of them, which are currently applicable in the Member State in which the safety data sheet is being provided shall be listed for the substance or for each of the substances in the mixture. When listing occupational exposure limit values, the chemical identity as specified in Section 3 shall be used. 需要在SDS中体现欧盟各成员国的暴露限值；同时需要在SDS中体现物质的DNEL值和PNEC值	OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available. 需要在SDS中体现美国OSHA的PEL值和ACGIH的TLV值	
	Engineering controls 工程控制方法	engineering controls 工程控制方法	engineering controls 工程控制方法	Appropriate engineering controls 工程控制方法	
	Personal protection equipment 个人防护设备	personal protection equipment 个人防护设备	personal protection equipment 个人防护设备	Individual protection measures, such as personal protective equipment. 个人防护设备	
	Environmental exposure controls 环境暴露控制	Not required. 未采用该项，SDS中不需要体现	environmental exposure controls 环境暴露控制	Not required. 未采用该项，SDS中不需要体现	

Section 9 第9部分	Physical and chemical properties 重要的理化性质	The appearance and state of the chemical product, such as physical state, shape and colour; Odour; pH value, and concentration; Melting/freezing point; Boiling point, initial boiling point and boiling range; Flash point; Upper/lower flammability or explosive limits; Vapour pressure; Vapour density; Density/relative density; Solubility; n-octanol / water partition coefficient; Auto-ignition temperature; Decomposition temperature; If necessary, the following information should be provided: Odour threshold; Evaporation rate; Flammability (solid, gas). 外观与性状、气味、气味阈值、pH、熔点、沸点、闪点、蒸发速率、易燃性、燃烧/爆炸限值、蒸汽压、蒸气密度、相对密度、溶解性、分配系数、自燃温度、分解温度、粘度	Appearance (physical state, color, etc.); Odor; Odor threshold; pH; Melting point/freezing point; Initial boiling point and boiling range; Flash point; Evaporation rate; Flammability (solid, gas); Upper/lower flammability or explosive limits; Vapor pressure; Vapor density; Relative density; Solubility(ies); Partition coefficient: n-octanol/water; Auto-ignition temperature; Decomposition temperature; Viscosity; Explosive properties; Oxidising properties. 外观与性状、气味、气味阈值、pH、熔点、沸点、闪点、蒸发速率、易燃性、燃烧/爆炸限值、蒸汽压、蒸气密度、相对密度、溶解性、分配系数、自燃温度、分解温度、粘度	Appearance (physical state, color, etc.); Odor; Odor threshold; pH; Melting point/freezing point; Initial boiling point and boiling range; Flash point; Evaporation rate; Flammability (solid, gas); Upper/lower flammability or explosive limits; Vapor pressure; Vapor density; Relative density; Solubility(ies); Partition coefficient: n-octanol/water; Auto-ignition temperature; Decomposition temperature; Viscosity. 外观与性状、气味、气味阈值、pH、熔点、沸点、闪点、蒸发速率、易燃性、燃烧/爆炸限值、蒸汽压、蒸气密度、相对密度、溶解性、分配系数、自燃温度、分解温度、粘度	
Section 10 第10部分	Reactivity 反应活性	Not required 未采用该项，SDS中不需要体现	Reactivity 反应活性	Reactivity 反应活性	
	Stability 稳定性	Chemical stability 化学稳定性	Chemical stability 化学稳定性	Chemical stability 化学稳定性	
	Hazardous reactions 危险反应	Possibility of hazardous reactions 可能的危险反应	Possibility of hazardous reactions 可能的危险反应	Possibility of hazardous reactions 可能的危险反应	

Section 10 第10部分	Conditions to avoid 应避免的条件	Conditions to avoid 应避免的条件	Conditions to avoid 应避免的条件	Conditions to avoid 应避免的条件	
	Incompatible materials 不相容物	Incompatible materials 不相容物	Incompatible materials 不相容物	Incompatible materials 不相容物	
	Hazardous decomposition products 危害分解产物	Hazardous decomposition products 危害分解产物	Hazardous decomposition products 危害分解产物	Hazardous decomposition products 危害分解产物	

<p>Section 11 第11部分</p>	<p>The following information should be included: Acute toxicity; Skin irritation or corrosion; Serious eye damage/irritation; Respiratory or skin sensitisation; Germ cell mutagenicity; Carcinogenicity; Reproductive toxicity; Specific target organ toxicity (STOT)- single exposure; Specific target organ toxicity (STOT)- repeated exposure; Aspiration hazards. The following information can also be provided: Toxicokinetics, metabolism and distribution information 急性毒性、皮肤腐蚀/刺激、眼睛损伤/刺激、呼吸或皮肤过敏、生殖细胞突变性、致癌性、生殖毒性、特异性靶器官系统毒性-一次接触/反复接触、吸入危害</p>	<p>The following information should be included: Acute toxicity; Skin irritation or corrosion; Serious eye damage/irritation; Respiratory or skin sensitisation; Germ cell mutagenicity; Carcinogenicity; Reproductive toxicity; Specific target organ toxicity (STOT)- single exposure; Specific target organ toxicity (STOT)- repeated exposure; Aspiration hazards. The following information can also be provided: Toxicokinetics, metabolism and distribution information 急性毒性、皮肤腐蚀/刺激、眼睛损伤/刺激、呼吸或皮肤过敏、生殖细胞突变性、致癌性、生殖毒性、特异性靶器官系统毒性-一次接触/反复接触、吸入危害</p>	<p>Description of the various toxicological (health) effects and the available data used to identify those effects, including: (a) Information on the likely routes of exposure (inhalation, ingestion, skin and eye contact); (b) Symptoms related to the physical, chemical and toxicological characteristics; (c) Delayed and immediate effects and also chronic effects from short- and long-term exposure; (d) Numerical measures of toxicity (such as acute toxicity estimates). (e) Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA.可能暴露的途径、理化引起症状及毒理特性、一次接触引起的急性/慢性效应、反复接触引起的急性/慢性效应、急性毒性数值、是否列入NTP和IARC</p>		
<p>Section 12 第12部分</p>	<p>Ecotoxicology 生态毒性</p>	<p>The anticipated behavior of the chemical product in the environment, the possible impact/ecological toxicity to the environment 鱼类、蚤类、藻类生态毒性</p>	<p>Information on toxicity using data from tests performed on aquatic and/or terrestrial organisms 鱼类、蚤类、藻类生态毒性</p>	<p>Ecotoxicity (aquatic and terrestrial, where available) 鱼类、蚤类、藻类生态毒性</p>	
	<p>Persistence and degradability 持久性和降解性</p>	<p>Persistence and degradability 持久性和降解性</p>	<p>Persistence and degradability 持久性和降解性</p>	<p>Persistence and degradability 持久性和降解性</p>	

Section 12 第12部分	Bioaccumulative potential 潜在生物累积性	Bioaccumulative potential 潜在生物累积性	Bioaccumulative potential 潜在生物累积性	Bioaccumulative potential 潜在生物累积性	Section 12 is non-mandatory under US GHS
	Mobility in soil 土壤中的迁移性	Mobility in soil 土壤中的迁移性	Mobility in soil 土壤中的迁移性	Mobility in soil 土壤中的迁移性	
	PBT/vPvB assessment PBT/vPvB评估	Not required. 未采用该项，SDS中不需要体现	Results of PBT and vPvB assessment if available. PBT/vPvB评估	Not specified 未采用该项，SDS中不需要体现	
	Other adverse effects 其他危害	Other adverse effects 其他危害	Other adverse effects 其他危害	Other adverse effects (such as hazardous to the ozone layer). 其他危害	
Section 13 第13部分		Information on recommended waste disposal methods for the safety and benefit of environment protection. These disposal methods apply to chemical products (residual wastes) and also apply to any contaminated containers and packages. 废弃物及包装等处置方法及注意事项	Disposal considerations, including waste treatment methods. 废弃物及包装等处置方法及注意事项	(Non-mandatory) Description of waste residues and information on their safe handling and methods of disposal, including the disposal of any contaminated packaging. 废弃物及包装等处置方法及注意事项	Section 13 is non-mandatory under US GHS
Section 14 第14部分	UN number UN号	UN number UN号	UN number UN号	UN number UN号	Section 14 is non-mandatory under US GHS
	Shipping name 运输名称	UN proper shipping name 运输名称	UN proper shipping name 运输名称	UN proper shipping name 运输名称	
	Hazard class 危害级别	Transport hazard class(es); 危害级别	Transport hazard class(es); 危害级别	Transport hazard class(es); 危害级别	
	Packing group 包装组别	Packing group, if applicable 包装组别	Packing group, if applicable 包装组别	Packing group, if applicable 包装组别	

Section 14 第14部分	Marine pollutant 海洋污染物	Marine pollutant (yes/no) 海洋污染物	Marine pollutant (yes/no) 海洋污染物	Environmental hazards (e.g., Marine pollutant (Yes/No)); 海洋污染物	Section 14 is non-mandatory under US GHS
	Special precautions for users 用户特殊注意事项	Other special protective measures relating to transport or means of transport which users need to know about or comply with. 用户特殊注意事项	Special precautions for user 用户特殊注意事项	Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises. 用户特殊注意事项	
	Transport in bulk and IBC code 批量运输信息和IBCcode	Not necessary yet. 未采用该项，SDS中不需要体现	Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code 批量运输信息和IBCcode	Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code 批量运输信息和IBCcode	
Section 15 第15部分	Regulatory information 法规相关信息	Specify the names of laws and regulations of the countries or regions governing the use of the SDS for the chemical product. Provide other related regulatory information and labeling information for the chemical product. Remind recipients to pay attention to the local regulations on waste disposal. 中国管理该产品的相关法规信息，但并未强制要求列明哪些具体法规	Describe the other regulatory information on the substance or mixture that is not already provided in the safety data sheet 欧盟管理该产品的相关法规信息，但并未强制要求列明哪些具体法规	Safety, health and environmental regulations specific for the product in question. 美国管理该产品的相关法规信息，但并未强制要求列明哪些具体法规	Section 15 is non-mandatory under US GHS
	Chemical safety assessment 化学品安全评估	Not required. 未采用该项，SDS中不需要体现	It shall be indicated if a chemical safety assessment has been carried out for the substance or the mixture by the supplier. 是否已进行化学品安全评估	Not required. 未采用该项，SDS中不需要体现	

<p>Section 16 第16部分</p>	<p>Other information 其他信息</p>	<p>This section should further provide other important information not included in each of the above sections. For example: Required training for workers, suggested uses and limited uses, etc. can be provided. Referenced documents can be listed in this section. 修订日期及信息、参考文献、缩略语解释等</p>	<p>Describe the information relevant to the compilation of the safety data sheet. It shall incorporate other information that is not included in Sections 1 to 15, including information on revision of the safety data sheet. 修订日期及信息、参考文献、缩略语解释等</p>	<p>The date of preparation of the SDS or the last change to it. 修订日期及信息、参考文献、缩略语解释等</p>	
<p>Others 其他要求</p>	<p>Language 语言</p>	<p>Simplified Chinese is required, although it's not specified clearly in the national standard. 国标未作强制规定，最好使用中文汉字</p>	<p>Written in the official language(s) of the Member State(s) where the product is placed on the market, unless the Member State(s) concerned provide(s) otherwise. Suppliers may use more languages on their labels than those required by the Member States, provided that the same details appear in all languages used. 法规规定需按成员国当地语言表述</p>	<p>English 英语</p>	