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GHS, the Globally Harmonized System of Classification and Labeling of Chemicals, was developed by the United Nations as a way to bring into agreement the chemical regulations and standards of different countries. GHS includes criteria for the classification of health, physical and environmental hazards, as well as specifying what information should be included on labels of hazardous chemicals as well as safety data sheets. This page summarizes the relationship of GHS hazard statements, pictograms, signal words, hazard classes, categories, and precautionary statements. References: Note: This page provides the current GHS summary. Obsolete [(marked as) deleted in GHS Rev.11 2025 PDF document] H-codes and P-codes are also provided, as they are still in use but annotated as obsolete. For more information, please see the References. This is the permanent link to the GHS 2025 (Rev. 11) summary. Please also see the previous GHS 2023 (Rev. 10) summary, GHS 2021 (Rev. 9) summary and GHS 2019 (Rev. 8) summary.Download: The GHS summary data file (TSV). - Hazard Class Pictograms - GHS Hazard Statements - Precautionary Statements Hazard Class Pictograms Exploding BombExplosivesGHS01 FlameFlammablesGHS02 Flame Over CircleOxidizersGHS03 Gas CylinderCompressed GasesGHS04 CorrosionCorrosivesGHS05 Skull and CrossbonesAcute ToxicityGHS06 Exclamation MarkIrritantGHS07 Health HazardGHS08 EnvironmentGHS09 Note: All pictograms are shown in svg format in the page. The corresponding gif images are also available, e.g. Hazard Statements H-CodeHazard StatementsHazard ClassCategoryPictogramSignal WordUN Model Regulations Class or DivisionUN Model PlacardPrecautionary: PreventionPrecautionary: ResponsePrecautionary: StoragePrecautionary: DisposalH200(Obsolete) Unstable ExplosiveExplosivesUnstable ExplosiveDanger--P201, P202, P281P372, P373, P380P401P501H201(Obsolete) Explosive; mass explosion hazardExplosives-DangerDiv 1.1 P210, P230, P240, P250, P280P370+P380, P372, P373P401P501H202(Obsolete) Explosive; severe projection hazardExplosives-DangerDiv 1.2 P210, P230, P240, P250, P280P370+P380, P372, P373P401P501H203(Obsolete) Explosive; fire, blast or projection hazardExplosives-DangerDiv 1.3 P210, P230, P240, P250, P280P370+P380, P372, P373P401P501H204Fire or projection hazardExplosivesCategory 2BWarningDiv 1.4 P203, P210, P230, P234, P236, P240, P250, P280P370+P372+P380+P373P401P503H204Fire or projection hazardExplosivesCategory 2CWarningDiv 1.4 P210, P230, P234, P236, P240, P250, P280P370+P380+P375P401P503H205(Obsolete) May mass explode in fireExplosives-DangerDiv 1.5 P210, P230, P240, P250, P280P370+P380, P372, P373P401P501-(Obsolete) Explosives-None-Div 1.6 H206Fire, blast or projection hazard; increased risk of explosion if desensitizing agent is reducedDesensitized explosivesCategory 1DangerClass 3 or Div 4.1 P210, P212, P230, P233, P280P370+P380+P375P401P501H207Fire or projection hazard; increased risk of explosion if desensitizing agent is reducedDesensitized explosivesCategory 2DangerClass 3 or Div 4.1 P210, P212, P230, P233, P280P370+P380+P375P401P501H207Fire or projection hazard; increased risk of explosion if desensitizing agent is reducedDesensitized explosivesCategory 3WarningClass 3 or Div 4.1 P210, P212, P230, P233, P280P370+P380+P375P401P501H208Fire hazard; increased risk of explosion if desensitizing agent is reducedDesensitized explosivesCategory 4WarningClass 3 or Div 4.1 P210, P212, P230, P233, P280P371+P380+P375P401P501H209ExplosiveExplosivesCategory 1Danger--P230, P210, P240, P250, P280P370+P372+P380+P373P401P503H209ExplosiveExplosivesCategory 2ADangerDiv 1.1, 1.2, 1.3, 1.4, 1.5, 1.6 P203, P210, P230, P234, P236, P240, P250, P280P370+P372+P380+P373P401P503H210Very sensitiveExplosivesCategory 1Danger--P230, P210, P240, P250, P280P370+P372+P380+P373P401P503H211Maybe sensitiveExplosivesCategory 1Danger--P230, P210, P240, P250, P280P370+P372+P380+P373P401P504H220Extremely flammable gasFlammable gases1A: Flammable gas, Pyrophoric gas, Chemically unstable gas A,BDangerDiv 2.1 P203, P210, P222, P280P377, P381P403-H221Flammable gasFlammable gases1BDangerDiv 2.1 P210P377, P381P403-H221Flammable gasFlammable gasesCategory 2NoneWarning--P210P377, P381P403-H222Extremely flammable aerosolAerosolsCategory 1DangerDiv 2.1 P210, P211, P251-P410+P412-H223Flammable aerosolAerosolsCategory 2WarningDiv 2.1 P210, P211, P251-P410+P412-H224Extremely flammable liquid and vaporFlammable liquidsCategory 1DangerClass 3 P210, P233, P240, P241, P242, P243, P280P303+P361+P353, P370+P378P403+P235P501H225Highly Flammable liquid and vaporFlammable liquidsCategory 2DangerClass 3 P210, P233, P240, P241, P242, P243, P280P303+P361+P353, P370+P378P403+P235P501H226Flammable liquid and vaporFlammable liquidsCategory 3WarningClass 3 P210, P233, P240, P241, P242, P243, P280P303+P361+P353, P370+P378P403+P235P501H227Combustible liquidFlammable liquidsCategory 4NoneWarning--P210, P280P370+P378P403P501H228Flammable solidFlammable solidsCategory 1DangerDiv 4.1 P210, P240, P241, P280P370+P378--H228Flammable solidFlammable solidsCategory 2WarningDiv 4.1 P210, P240, P241, P280P370+P378--H229Pressurized container: may burst if heatedAerosolsCategory 1DangerDiv 2.1 P210, P211, P251-P410+P412-H229Pressurized container: may burst if heatedAerosolsCategory 2WarningDiv 2.1 P210, P211, P251-P410+P412-H229Pressurized container: may burst if heatedAerosolsCategory 3NoneWarningDiv 2.2 P210, P251-P410+P412-H230May react explosively even in the absence of airFlammable gases 1A, Chemically unstable gas ADangerDiv 2.1 P203, P210P337, P381P403-H231May react explosively even in the absence of air at elevated pressure and/or temperatureFlammable gases 1A, Chemically unstable gas BDangerDiv 2.1 P203, P210P337, P381P403-H232May ignite spontaneously if exposed to airFlammable gases 1A, Pyrophoric gasDangerDiv 2.1 P210, P222, P280P377, P381P403-H240Heating may cause an explosionSelf-reactive substances and mixtures; Organic peroxidesType ADangerDiv 4.1, 5.2 Type A P210, P234, P235, P240, P280P370+P372+P380+P373P403, P410, P411, P420P501H241Heating may cause a fire or explosionSelf-reactive substances and mixtures; Organic peroxidesType BDangerDiv 4.1, 5.2 Type B P210, P234, P235, P240, P280P370+P380+P375[+P378]P403, P410, P411, P420P501H242Heating may cause a fireSelf-reactive substances and mixtures; Organic peroxidesType C, DDangerDiv 4.1, 5.2 Type C, D P210, P234, P235, P240, P280P370+P378P403, P410, P411, P420P501--Self-reactive substances and mixtures; Organic peroxidesType GNone---H250Catches fire spontaneously if exposed to airPyrophoric liquidsCategory 1DangerDiv 4.2 P210, P222, P231, P233, P280P302+P334, P370+P378--H250Catches fire spontaneously if exposed to airPyrophoric solidsCategory 1DangerDiv 4.2 P210, P222, P231, P233, P280P302+P335+P334, P370+P378--H251Self-heating; may catch fireSelf-heating substances and mixturesCategory 1DangerDiv 4.2 P235, P280-P407, P410, P413, P420-H252Self-heating in large quantities; may catch fireSelf-heating substances and mixturesCategory 2WarningDiv 4.2 P235, P280-P407, P410, P413, P420-H260In contact with water releases flammable gases which may ignite spontaneouslySubstances and mixtures which in contact with water, emit flammable gasesCategory 1DangerDiv 4.3 P223, P231+P232, P280P302+P335+P334, P370+P378P402+P404P501H261In contact with water releases flammable gasSubstances and mixtures which in contact with water, emit flammable gasesCategory 2DangerDiv 4.3 P223, P231+P232, P280P302+P335+P334, P370+P378P402+P404P501H261In contact with water releases flammable gasSubstances and mixtures which in contact with water, emit flammable gasesCategory 3WarningDiv 4.3 P231+P232, P280P370+P378P402+P404P501H270May cause or intensify fire; oxidizerOxidizing gasesCategory 1DangerClass 2 P220, P244P370+P376P403-H271May cause fire or explosion; strong OxidizerOxidizing liquids; Oxidizing solidsCategory 1DangerDiv 5.1 P210, P220, P280, P283P306+P360, P371+P380+P375, P370+P378P420P501H272May intensify fire; oxidizerOxidizing liquids; Oxidizing solidsCategory 2DangerDiv 5.1 P210, P220, P280P370+P378-P501H272May intensify fire; oxidizerOxidizing liquids; Oxidizing solidsCategory 3WarningDiv 5.1 P210, P220, P280P370+P378-P501H280Contains gas under pressure; may explode if heatedGases under pressureCompressed gas, Liquefied gas, Dissolved gasWarningDiv 2.2 --P410+P403-H281Contains refrigerated gas; may cause cryogenic burns or injuryGases under pressureRefrigerated liquefied gasWarningDiv 2.2 P282P336+P317P403-H282Extremely flammable chemical under pressure: may explode if heatedChemicals under pressureCategory 1DangerDiv 2.1 P210, P211P370+P378, P376, P381P410+P403-H283Flammable chemical under pressure: may explode if heatedChemicals under pressureCategory 2WarningDiv 2.1 P210, P211P370+P378, P376, P381P410+P403-H284Chemical under pressure: may explode if heatedChemicals under pressureCategory 3WarningDiv 2.2 P210P376P410+P403-H290May be corrosive to metalsCorrosive to MetalsCategory 1WarningClass 8 P234P390P406-H300Fatal if swallowedAcute toxicity, oralCategory 1, 2DangerDiv 2.3 or 6.1 P264, P270P301+P316, P321, P330P405P501H301Toxic if swallowedAcute toxicity, oralCategory 3DangerDiv 2.3 or 6.1 P264, P270P301+P316, P321, P330P405P501H302Harmful if swallowedAcute toxicity, oralCategory 4Warning--P264, P270P301+P317, P330-P501H303May be harmful if swallowedAcute toxicity, oralCategory 5NoneWarning---P301+P317--H304May be fatal if swallowed and enters airwaysAspiration hazardCategory 1Danger---P301+P316, P331P405P501H305May be harmful if swallowed and enters airwaysAspiration hazardCategory 2Warning---P301+P316, P331P405P501H310Fatal in contact with skinAcute toxicity, dermalCategory 1, 2DangerDiv 2.3 or 6.1 P262, P264, P270, P280P302+P352, P316, P321, P361+P364P405P501H311Toxic in contact with skinAcute toxicity, dermalCategory 3DangerDiv 2.3 or 6.1 P262, P264, P270, P280P302+P352, P316, P321, P361+P364P405P501H312Harmful in contact with skinAcute toxicity, dermalCategory 4Warning--P280P302+P352, P317, P321, P362+P364-P501H313May be harmful in contact with skinAcute toxicity, dermalCategory 5NoneWarning---P302+P317--H314Causes severe skin burns and eye damageSkin corrosion/irritationCategory 1, 1A, 1B, 1CDangerClass 8 P260, P264, P280P301+P330+P331, P302+P361+P354, P363, P304+P340, P316, P321, P305+P354+P338P405P501H315Causes skin irritationSkin corrosion/irritationCategory 2Warning--P264, P280P302+P352, P321, P332+P317, P362+P364--H316Causes mild skin irritationSkin corrosion/irritationCategory 3NoneWarning---P332+P317--H317May cause an allergic skin reactionSensitization, SkinCategory 1, 1A, 1BWarning--P261, P272, P280P302+P352, P333+P317, P321, P362+P364-P501H318Causes serious eye damageSerious eye damage/eye irritationCategory 1Danger--P264+P265, P280P305+P354+P338, P317--H319Causes serious eye irritationSerious eye damage/eye irritationCategory 2AWarning--P264+P265, P280P305+P351+P338, P337+P317--H320Causes eye irritationSerious eye damage/eye irritationCategory 2BNoneWarning--P264+P265P305+P351+P338, P337+P317--H330Fatal if inhaledAcute toxicity, inhalationCategory 1, 2DangerDiv 2.3 or 6.1 P260, P271, P284P304+P340, P316, P320P403+P233, P405P501H331Toxic if inhaledAcute toxicity, inhalationCategory 3DangerDiv 2.3 or 6.1 P261, P271P304+P340, P316, P321P403+P233, P405P501H332Harmful if inhaledAcute toxicity, inhalationCategory 4Warning--P261, P271P304+P340, P317--H333May be harmful if inhaledAcute toxicity, inhalationCategory 5NoneWarning---P304+P317--H334May cause allergy or asthma symptoms or breathing difficulties if inhaledSensitization, respiratoryCategory 1, 1A, 1BDanger--P233, P260, P271, P284P304+P340, P342+P316P403P501H335May cause respiratory irritationSpecific target organ toxicity, single exposure; Respiratory tract irritationCategory 3Warning--P261, P271P304+P340, P319P403+P233, P405P501H336May cause drowsiness or dizzinessSpecific target organ toxicity, single exposure; Narcotic effectsCategory 3Warning--P261, P271P304+P340, P319P403+P233, P405P501H340May cause genetic defectsGerm cell mutagenicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H341Suspected of causing genetic defectsGerm cell mutagenicityCategory 2Warning--P203, P280P318P405P501H350May cause cancerCarcinogenicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H350iMay cause cancer by inhalationCarcinogenicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H351Suspected of causing cancerCarcinogenicityCategory 2Warning--P203, P280P318P405P501H360May damage fertility or the unborn childReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H360FMay damage fertilityReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H360DMay damage the unborn childReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H360FDMay damage fertility; May damage the unborn childReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H360FdMay damage fertility; Suspected of damaging the unborn childReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H360DfMay damage the unborn child; Suspected of damaging fertilityReproductive toxicityCategory 1, 1A, 1BDanger--P203, P280P318P405P501H361Suspected of damaging fertility or the unborn childReproductive toxicityCategory 2Warning--P203, P280P318P405P501H361fSuspected of damaging fertilityReproductive toxicityCategory 2Warning--P203, P280P318P405P501H361dSuspected of damaging the unborn childReproductive toxicityCategory 2Warning--P203, P280P318P405P501H361fdSuspected of damaging fertility; Suspected of damaging the unborn childReproductive toxicityCategory 2Warning--P203, P280P318P405P501H362May cause harm to breast-fed childrenReproductive toxicity, effects on or via lactationAdditional categoryNone---P203, P260, P263, P264, P270P318--H370Causes damage to organsSpecific target organ toxicity, single exposureCategory 1Danger--P260, P264, P270P308+P316, P321P405P501H371May cause damage to organsSpecific target organ toxicity, single exposureCategory 2Warning--P260, P264, P270P308+P316P405P501H372Causes damage to organs through prolonged or repeated exposureSpecific target organ toxicity, repeated exposureCategory 1Danger--P260, P264, P270P319-P501H373May causes damage to organs through prolonged or repeated exposureSpecific target organ toxicity, repeated exposureCategory 2Warning--P260P319-P501H400Very toxic to aquatic lifeHazardous to the aquatic environment, acute hazardCategory 1WarningClass 9 P273P391-P501H401Toxic to aquatic lifeHazardous to the aquatic environment, acute hazardCategory 2None---P273--P501H402Harmful to aquatic lifeHazardous to the aquatic environment, acute hazardCategory 3None---P273--P501H410Very toxic to aquatic life with long lasting effectsHazardous to the aquatic environment, long-term hazardCategory 1WarningClass 9 P273P391-P501H411Toxic to aquatic life with long lasting effectsHazardous to the aquatic environment, long-term hazardCategory 2-Class 9 P273P391-P501H412Harmful to aquatic life with long lasting effectsHazardous to the aquatic environment, long-term hazardCategory 3None---P273--P501H413May cause long lasting harmful effects to aquatic lifeHazardous to the aquatic environment, long-term hazardCategory 4None---P273--P501H420Harms public health and the environment by destroying ozone in the upper atmosphereHazardous to the ozone layerCategory 1Warning-----P502H421Harms public health and the environment by contributing to global warmingHazardous by contributing to global warmingCategory 1Warning-----P502H300+H310Fatal if swallowed or in contact with skinAcute toxicity, oral; acute toxicity, dermalCategory 1, 2DangerH300+H330Fatal if swallowed or if inhaledAcute toxicity, oral; acute toxicity, inhalationCategory 1, 2DangerH310+H330Fatal in contact with skin or if inhaledAcute toxicity, dermal; acute toxicity, inhalationCategory 1, 2DangerH300+H310+H330Fatal if swallowed, in contact with skin or if inhaledAcute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalationCategory 1, 2DangerH301+H311Toxic if swallowed or in contact with skinAcute toxicity, oral; acute toxicity, dermalCategory 3DangerH301+H331Toxic if swallowed or if inhaledAcute toxicity, oral; acute toxicity, inhalationCategory 3DangerH311+H331Toxic in contact with skin or if inhaled.Acute toxicity, dermal; acute toxicity, inhalationCategory 3DangerH301+H311+H331Toxic if swallowed, in contact with skin or if inhaledAcute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalationCategory 3DangerH302+H312Harmful if swallowed or in contact with skinAcute toxicity, oral; acute toxicity, dermalCategory 4WarningH302+H332Harmful if swallowed or if inhaledAcute toxicity, oral; acute toxicity, inhalationCategory 4WarningH312+H332Harmful in contact with skin or if inhaledAcute toxicity, dermal; acute toxicity, inhalationCategory 4WarningH302+H312+H332Harmful if swallowed, in contact with skin or if inhaledAcute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalationCategory 4WarningH303+H313May be harmful if swallowed or in contact with skinAcute toxicity, oral; acute toxicity, dermalCategory 5NoneWarningH303+H333May be harmful if swallowed or if inhaledAcute toxicity, oral; acute toxicity, inhalationCategory 5NoneWarningH313+H333May be harmful in contact with skin or if inhaledAcute toxicity, dermal; acute toxicity, inhalationCategory 5NoneWarningH303+H313+H333May be harmful if swallowed, in contact with skin or if inhaledAcute toxicity, oral; acute toxicity, dermal; acute toxicity, inhalationCategory 5NoneWarningH315+319Cause skin irritation and serious eys irritationSkin corrosion/irritation and serious eye damage/eye irritationCategory 2, 2AWarningH315+H320Cause skin and eye irritationSkin corrosion/irritation and serious eye damage/eye irritationCategory 2, 2BWarningPrecautionary Statements General Precautionary StatementsP101: If medical advice is needed, have product container or label at hand.P102: Keep out of reach of children.P103: Read carefully and follow all instructions.Prevention Precautionary StatementsP201: (Obsolete) Obtain special instructions before use.P202: (Obsolete) Do not handle until all safety precautions have been read and understood.P203: Obtain, read and follow all safety instructions before use.P210: Keep away from heat, hot surface, sparks, open flames and other ignition sources. No smoking.P211: Do not spray on an open flame or other ignition source.P212: Avoid heating under confinement or reduction of the desensitized agent.P220: Keep away from clothing and other combustible materials.P221: (Obsolete) Take any precaution to avoid mixing with combustibles/...P222: Do not allow contact with air.P223: Do not allow contact with water.P230: Keep diluted with ...P231: Handle and store contents under inert gas/...P232: Protect from moisture.P233: Keep container tightly closed.P234: Keep only in original container.P235: Keep cool.P236: Keep only in original packaging; Division .. in the transport configuraion.P240: Ground/bond container and receiving equipment.P241: Use explosion-proof [electrical/ventilating/lighting/.../] equipment.P242: Use only non-sparking tools.P243: Take precautionary measures against static discharge.P244: Keep valves and fittings free from oil and grease.P250: Do not subject to grinding/shock/friction/...P251: Do not pierce or burn, even after use.P260: Do not breathe dust/fume/gas/mist/vapors/spray.P261: Avoid breathing dust/fume/gas/mist/vapors/spray.P262: Do not get in eyes, on skin, or on clothing.P263: Avoid contact during pregnancy/while nursing.P264: Wash hands [and ...] thoroughly after handling.P265: Do not touch eyes.P270: Do not eat, drink or smoke when using this product.P271: Use only outdoors or in a well-ventilated area.P272: Contaminated work clothing should not be allowed out of the workplace.P273: Avoid release to the environment.P280: Wear protective gloves/protective clothing/eye protection/face protection/hearing protection/...P281: (Obsolete)Use personal protective equipment as required.P282: Wear cold insulating glovesand either face shield or eye protection.P283: Wear fire resistant or flame retardant clothing.P284: [In case of inadequate ventilation] Wear respiratory protection.P285: (Obsolete) In case of inadequate ventilation wear respiratory protection.P231+P232: Handle and store contents under inert gas/... Protect from moisture.P264+P265: Wash hands [and ...] thoroughly after handling. Do not touch eyes.P235+P410: (Obsolete) Keep cool. Protect from sunlight.Response Precautionary StatementsP301: IF SWALLOWED:P302: IF ON SKIN:P303: IF ON SKIN (or hair):P304: IF INHALED:P305: IF IN EYES:P306: IF ON CLOTHING:P307: (Obsolete) IF exposed:P308: IF exposed or concerned:P309: (Obsolete) IF exposed or if you feel unwellP310: (Obsolete) Immediately call a POISON CENTER or doctor/physician.P311: (Obsolete) Call a POISON CENTER or doctor/...P312: (Obsolete) Call a POISON CENTER or doctor/... if you feel unwell.P313: (Obsolete) Get medical advice/attention.P314: (Obsolete) Get medical advice/attention if you feel unwell.P315: (Obsolete) Get immediate medical advice/attention.P316: Get emergency medical help immediately.P317: Get emergency medical help.P318: if exposed or concerned, get medical advice.P319: Get medical help if you feel unwell.P320: Specific treatment is urgent (see ... on this label).P321: Specific treatment (see information on this label and safety datasheet)).P322: Specific treatment is urgent (see information on the safety datasheet)P323: Specific measures (see information on the safety datasheet).P330: Rinse mouth.P331: Do NOT induce vomiting.P332: IF SKIN irritation occurs:P333: If skin irritation or rash occurs:P334: Immerse in cool water [or wrap in wet bandages].P335: Brush off loose particles from skin.P336: Immediately thaw frosted parts with lukewarm water. Do not rub affected area.P337: If eye irritation persists:P338: Remove contact lenses, if present and easy to do. Continue rinsing.P340: Remove person to fresh air and keep comfortable for breathing.P341: (Obsolete) If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.P342: If experiencing respiratory symptoms:P350: (Obsolete) Gently wash with plenty of soap and water.P351: Rinse cautiously with water for several minutes.P352: Wash with plenty of water/...P353: Rinse skin with water [or shower].P354: Immediately rinse with water for several minutes.P360: Rinse immediately contaminated clothing and skin with plenty of water before removing clothes.P361: Take off immediately all contaminated clothing.P362: Take off contaminated clothing.P363: Wash contaminated clothing before reuse.P364: And wash it before reuse.P370: In case of fire:P371: In case of major fire and large quantities:P372: Explosion risk.P373: DO NOT fight fire when fire reaches explosives.P374: (Obsolete) Fight fire with normal precautions from a reasonable distance.P375: Fight fire remotely due to the risk of explorsion.P376: Stop leak if safe to do so.P377: Leaking gas fire: Do not extinguish, unless leak can be stopped safely.P378: Use ... to extinguish.P380: Evacuate area.P381: In case of leakage, eliminate all ignition sources.P390: Absorb spillage to prevent material damage.P391: Collect spillage.P301+P310: (Obsolete) IF SWALLOWED: Immediately call a POISON CENTER/doctor/...P301+P312: (Obsolete) IF SWALLOWED: call a POISON CENTER/doctor/... IF you feel unwell.P301+P316: IF SWALLOWED: Get emergency medical help immediately.P301+P317: IF SWALLOWED: Get medical help.P301+P330+P331: IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.P302+P317: (Obsolete) IF ON SKIN: Get medical help.P302+P334: IF ON SKIN: Immerse in cool water or wrap in wet bandages.P302+P335+P334: Brush off loose particles from skin. Immerse in cool water [or wrap in wet bandages].P302+P350: (Obsolete) IF ON SKIN: Gently wash with plenty of soap and water.P302+P352: IF ON SKIN: wash with plenty of water/...P302+P361+P354: IF ON SKIN: Take off Immediately all contaminated clothing. Immediately rinse with water for several minutes.P303+P361+P353: IF ON SKIN (or hair): Take off Immediately all contaminated clothing. Rinse SKIN with water [or shower].P304+P312: (Obsolete) IF INHALED: Call a POISON CENTER/doctor/... if you feel unwell.P304+P317: (Obsolete) IF INHALED: Get medical help.P304+P340: IF INHALED: Remove person to fresh air and keep comfortable for breathing.P304+P341: (Obsolete) IF INHALED: If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing.P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do - continue rinsing.P305+P354+P338: IF IN EYES: Immediately rinse with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.P306+P360: IF ON CLOTHING: Rinse Immediately contaminated CLOTHING and SKIN with plenty of water before removing clothes.P308+P316: IF exposed or concerned: Get emergency medical help immediately.P307+P311: (Obsolete) IF exposed: call a POISON CENTER or doctor/physician.P308+P311: (Obsolete) IF exposed or concerned: Call a POISON CENTER/doctor/...P308+P313: (Obsolete) IF exposed or concerned: Get medical advice/attention.P309+P311: (Obsolete) IF exposed or if you feel unwell: call a POISON CENTER or doctor/physician.P332+P313: (Obsolete) IF SKIN irritation occurs: Get medical advice/attention.P332+P317: If skin irritation occurs: Get medical help.P333+P317: If skin irritation or rash occurs: Get medical help.P336+P317: Immediately thaw frosted parts with lukewarm water. Do not rub affected area. Get medical help.P337+P317: If eye irritation persists: Get medical help.P342+P316: If experiencing respiratory symptoms: Get emergence medical help immediately.P333+P313: (Obsolete) IF SKIN irritation or rash occurs: Get medical advice/attention.P335+P334: (Obsolete) Brush off loose particles from skin. Immerse in cool water/wrap in wet bandages.P337+P313: (Obsolete) IF eye irritation persists: Get medical advice/attention.P342+P311: (Obsolete) IF experiencing respiratory symptoms: Call a POISON CENTER/doctor/...P361+P364: Take off immediately all contaminated clothing and wash it before reuse.P362+P364: Take off contaminated clothing and wash it before reuse.P370+P376: in case of fire: Stop leak if safe to do so.P370+P378: In case of fire: Use ... to extinguish.P370+P380: (Obsolete) In case of fire: Evacuate area.P370+P380+P375: In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion.P371+P380+P375: In case of major fire and large quantities: Evacuate area. Fight fire remotely due to the risk of explosion.P370+P372+P380+P373: In case of fire: Explosion risk. Evacuate area. DO NOT fight fire when fire reaches explosives.P370+P380+P375[+P378]: In case of fire: Evacuate area. Fight fire remotely due to the risk of explosion. [Use...to extinguish].]Storage Precautionary StatementsP401: Store in accordance with ...P402: Store in a dry place.P403: Store in a well-ventilated place.P404: Store in a closed container.P405: Store locked up.P406: Store in corrosive resistant/... container with a resistant inner liner.P407: Maintain air gap between stacks or pallets.P410: Protect from sunlight.P411: Store at temperatures not exceeding ... C/...F.P412: Do not expose to temperatures exceeding 50 C/ 122 F.P413: Store bulk masses greater than ... kg/...lbs at temperatures not exceeding ... C/...F.P420: Store separately.P422: (Obsolete) Store contents under ...P402+P404: Store in a dry place. Store in a closed container.P403+P233: Store in a well-ventilated place. Keep container tightly closed.P403+P235: Store in a well-ventilated place. Keep cool.P410+P403: Protect from sunlight. Store in a well-ventilated place.P410+P412: Protect from sunlight. Do not expose to temperatures exceeding 50 C/122F.P411+P235: (Obsolete) Store at temperatures not exceeding ... C/...F. Keep cool.Disposal Precautionary StatementsP501: Dispose of contents/container to ...P502: Refer to manufacturer or supplier for information on recovery or recyclingP503: Refer to manufacturer/supplier... for information on disposal/recovery/recycling. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website. Please enable Javascript in order to use PubChem website.

Elemen dalam ethical decision making adalah. Ethical decision making adalah. Ethical elements of group decision making. 7 elements of ethical decision making. Key elements of ethical decision-making. Components of ethical decision making. Elemen dalam ethical decision making. What are the six steps of ethical decision making. The following are elements of in ethical decision making except. Which of the following are elements of the process for ethical decision making. Elements of decison making. Ethical making decision. Which of the following best describes elements of a framework for ethical decision making.

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